

WEBB DECO

GENENAL CATALOGUE PROGRAM
2025-2026



About Us

WEBB DECO LIGHTING is an High and New Tech Enterprise integrated with Manufacturing Factory and Sales Team.

WEBB DECO LIGHTING makes full use of its advanced technology and refines on high-end Landscape Lighting products, has become an leading enterprise in the market due to its sterling reputation based on high standard of the products. Meanwhile, keeps innovating and focusing on the light performance of luminairs, deeply understands the requirements of customers, takes suitable strategy for marketing development and strives for excellent products and services to valued clients.



In-ground Luminaires


10.0910
P_001


10.0911
P_005


10.0911E
P_009


10.0912
P_013


10.0913
P_017


10.0913E
P_021


10.0914
P_025


10.0915
P_029


10.0921W
P_033



10.0921T
P_033



10.0922
P_037



10.0923
P_041



10.0924
P_045



10.0925
P_049


10.0711
P_053


10.0712
P_053


10.0713
P_053


10.0731
P_059

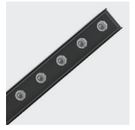

10.0732
P_059



10.0614
P_063


10.0615
P_067


10.0942
P_071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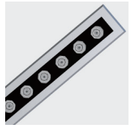
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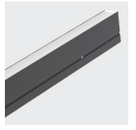
P_081


10.0932
P_085


10.0933
P_089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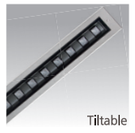
P_093



10.0935
P_097


10.0936
P_101

Wall Luminaires / Recessed Wall Luminaires


20.0506S
P_107


20.0506D
P_107


20.0507S
P_111


20.0507D
P_111


20.0508S
P_115


20.0508D
P_115


20.0509S
P_119


20.0509D
P_119


20.8501S
P_123


20.8501D
P_123


20.8502S
P_127

20.8502D
P_127

20.8503S
P_131

20.8503D
P_131

20.8504S
P_135

20.8504D
P_135

20.3301
P_139

20.3302
P_139

20.3304
P_143

20.3305
P_143

20.9012
P_147

20.9021
P_151

20.9022
P_151

20.0517
P_155

20.3001
P_157

20.3002
P_159

20.3004
P_161

20.3005
P_163

20.3011
P_165

20.3013
P_167

20.3014
P_169

20.3021
P_171

20.0702
P_173

20.0703
P_177

20.0704
P_181

20.4032
P_187

20.4034
P_189

20.4041
P_191

20.4042
P_193

20.0202
P_195

20.0302
P_199

Floodlights / On-ground Luminaires


30.0871
P_205


30.0872
P_209


30.0873
P_213


30.0850S
P_217


30.0850
P_221

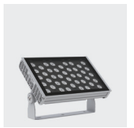

30.0850E
P_225


30.0851
P_229


30.0852
P_233


30.0853
P_237


30.1051
P_241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P_245


30.1053D
P_249


30.1054
P_253


30.0953
P_257


30.0954
P_261


30.0954E
P_265


30.0955
P_269


30.0956
P_273


30.0891
P_277


30.0892
P_281


30.0893
P_285


30.0894
P_289


30.0961
P_293


30.0962
P_297


30.0630
P_301


30.0631
P_301


30.0632
P_305


30.0633A
P_309


30.0634A
P_309


30.0822
P_313


30.0823
P_313


30.0824
P_313


30.0842
P_319


30.0707
P_325


30.0708
P_325

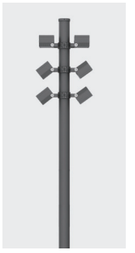

30.0709
P_325


30.0807
P_331


30.0808
P_331


30.0809
P_331

Floodlights / On-ground Luminaires



Pole mounting and accessary
P_337

Bollards / Landscape Luminaires

50.7003
P_345

50.7009
P_349

50.7010
P_353

50.2001
P_357

50.7021
P_361

50.7021S
P_361

50.7021C
P_361

50.7021C
P_361

50.7022
P_365

50.7022C
P_365

50.7022C
P_365

50.7022S
P_369

50.7022M
P_369

50.7023S
P_373

50.7023M
P_373

50.7012
P_377

50.7013
P_381

50.7014
P_385

50.0824
P_389

Ceiling Luminaires


60.8501
P_395


60.8502
P_399


60.8503
P_403


60.8504
P_407


60.0506
P_411

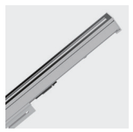

60.0507
P_413


60.0508
P_415


60.0509
P_417

Linear Luminaires


70.6011
P_421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P_425


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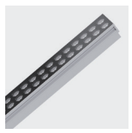
P_429


70.6052
P_433


70.6053
P_437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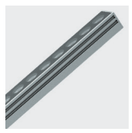
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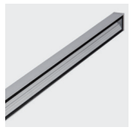
P_445


70.6045
P_449


70.6016
P_453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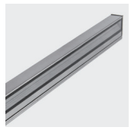
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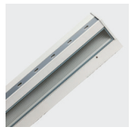
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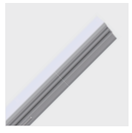
P_465


70.6002
P_469


70.6004
P_473


70.6008
P_477


70.6015
P_481


70.6014
P_485

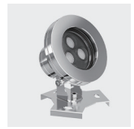

70.6019
P_489


70.6060
P_493


70.0842
P_497

Underwater Luminaires


80.8030
P_503


80.8031
P_507


80.8033
P_511

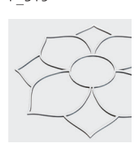

80.8035
P_515


80.8030R
P_519


80.8031R
P_523


80.8033R
P_527


80.8035R
P_531


80.6023
P_535

Product making & Symbos

IP66	Completely protected against penetration of dust Protected against waves	CE	Mark of compliance with European Norms of Electromagnetic Compatibility (EMC)
IP67	Completely protected against penetration of dust Protected against the effects of immersion		Mark of compliance with European Standards EN 60598–1:2008; EN 60598–2–2:1996
IP68	Completely protected against penetration of dust Protected against the effects of prolonged immersion	IEC	International Electrotechnical Commission
	Grounding connection mark (class I protection against electrical shock)	CCC	China Compulsory Certification (CCC or 3C)
	Class II protection against electrical shock	CQC	China Quality Certification Centre (CQC)
III	Class III protection against electrical shock	PATENT	Product Patent
F	Luminaries are designed for direct installation on normally flammable surfaces	RGB	Color-dynamic lighting
IK06	Protected against 1 joule shock	RGBW	Color-dynamic lighting
IK07	Protected against 2 joule shock	5cm	The minimum distance from the luminaire to the illuminated surface
IK08	Protected against 5 joule shock	±15°	Tilt angle
IK09	Protected against 10 joule shock	100° 5°	Tilt angle
IK10	Protected against 20 joule shock	90° 90°	Tilt angle
DMX	Luminaire dimming according to DMX protocol	350°	Horizontal axis rotation angle
DALI	Luminaire dimming according to DALI protocol	MAX 5m	Maximum installation depth
EMC	Mark of electromagnetic efficiency		The luminaire can not be used over water

Product Code Description:

10 . 0931 . A24 C V36 L1200

Fitting length

L1200mm
L1000mm
L600mm
L500mm
L300mm

Voltage

V12：12V DC
V24：24V DC
V36：36V DC
V48：18 V DC
V220：220V AC

LED color

/：single color
C：single color dimmable
H：Tunable white
F：RGB
S：RGBW

Type of LED + QTY

A：High Power SMD Chips
B：COB
D：SMD Chips
E：4 in 1 Chips

Tooling number

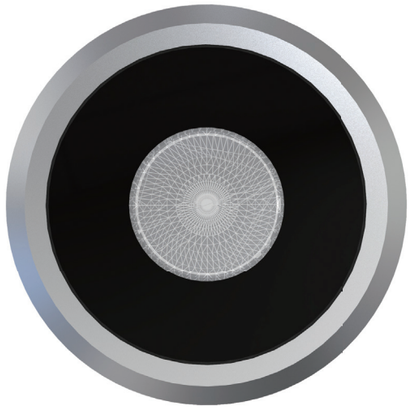
Luminaire Type

10：In-ground Luminaires
20：Wall Luminaires /
Recessed Wall Luminaires
30：Floodlights / On-ground
Luminaires
50：Bollards / Landscape
Luminaires
60：Ceiling Luminaires
70：Linear Luminaires
80：Underwater Luminaires



Olympic Sailing Center · Qingdao

10.0910



IP67 III F CE IK10 3cm DMX DALI RGBW

Material: 304 stainless steel housing & cover ring;
5mm clear safety glass;
anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
304 stainless steel recessed box.

Finishing: Stainless steel.

Packaging: Net Weight: 0.35kg
Outer carton: 400x260x275mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.5m length 6-cores Ø7.5mm cable;
Nickel plated brass waterproof cable gland





40℃ @ Ta 25℃









Anti-condensation kit

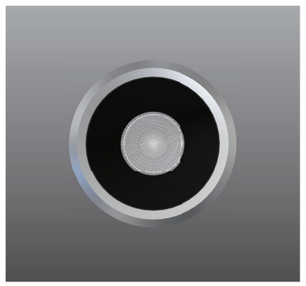


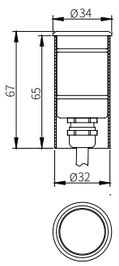
Optional Accessory
IP68 Junction box



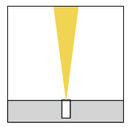
Compact size

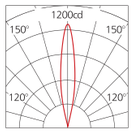
10.0910





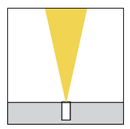
LED 2W
4000K
15°

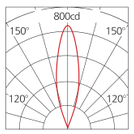




H(m)	medlux	maxlux
2.0	239	315
5.0	38	50
10.0	9	12.6
20.0	2.4	3.1

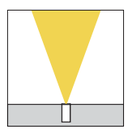
LED 2W
4000K
25°

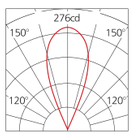




H(m)	medlux	maxlux
2.0	149	206.5
5.0	23.8	33
10.0	6	8.2
20.0	1.5	2

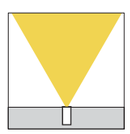
LED 2W
4000K
40°

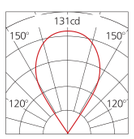




H(m)	medlux	maxlux
2.0	47	69
5.0	7.5	11
10.0	1.8	4.3
20.0	0.47	0.7

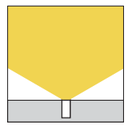
LED 2W
4000K
60°

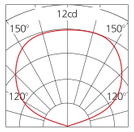




H(m)	medlux	maxlux
2.0	20.6	33
5.0	3.3	5.2
10.0	0.8	1.3
20.0	0.2	0.32

LED 1W
4000K
120°



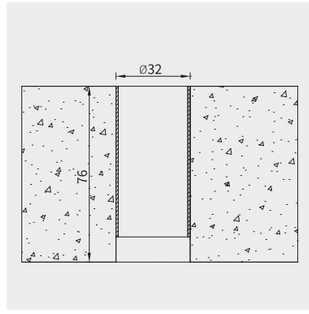


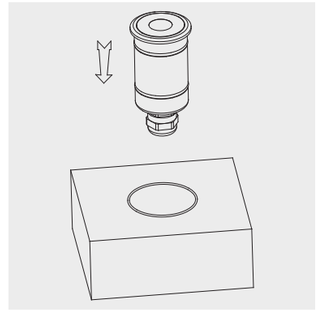
H(m)	medlux	maxlux
1.0	5.23	11.9
2.0	1.3	2.976
3.0	0.58	1.312

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0910.A1V12	2200K-5700K	Ra>80	2W	162lm	81lm/W	ON/OFF	15°/25°/40°/60°
10.0910.D3V24	2200K-5700K	Ra>80	1W	20lm	20lm/W	ON/OFF	120°
10.0910.D3CV24	2200K-5700K	Ra>80	1W	20lm	20lm/W	DMX512	120°
10.0910.E3SV24	RGBW		0.6W	10.2lm	17lm/W	DMX512	120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation：





BACK

10.0911



IP67 III F CE IK10 3cm DMX DALI RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP Plastic recessed box.

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 0.18kg
Inner carton: 100x60x65mm
Outer carton: 420x260x220mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.5m length 6-cores Ø7.5mm cable;
Nickel plated brass waterproof cable gland





40℃ @ Ta 25℃







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0901
Aluminum cover for
Flush mounting



Flush mounting
Covered mounting

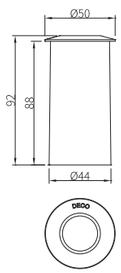


Compact size

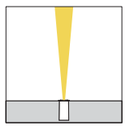
BACK

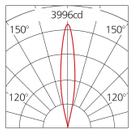
10.0911





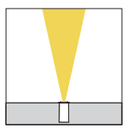
LED 2W
4000K
10°

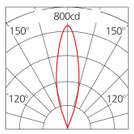




H(m)	medlux	maxlux
2.0	645.6	900
5.0	103	144
10.0	25.8	36
20.0	6.4	9

LED 2W
4000K
25°

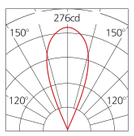




H(m)	medlux	maxlux
2.0	149	206.5
5.0	23.8	33
10.0	6	8.2
20.0	1.5	2

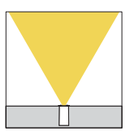
LED 2W
4000K
40°

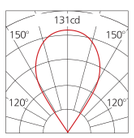




H(m)	medlux	maxlux
2.0	47	69
5.0	7.5	11
10.0	1.8	4.3
20.0	0.47	0.7

LED 2W
4000K
60°

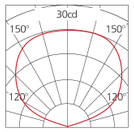




H(m)	medlux	maxlux
2.0	20.6	33
5.0	3.3	5.2
10.0	0.8	1.3
20.0	0.2	0.32

LED 1W
4000K
120°



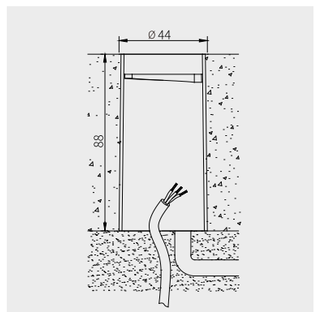


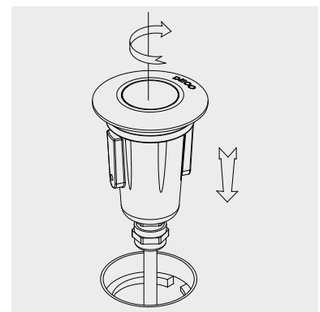
H(m)	medlux	maxlux
1.0	17.5	29.9
2.0	4.37	7.49
3.0	1.994	3.33

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0911.A1V12	2200K-5700K	Ra>80	2W	162lm	81lm/W	ON/OFF	10°/25°/40°/60°
10.0911.D3V24	2200K-5700K	Ra>80	1W	20lm	20lm/W	ON/OFF	120°
10.0911.D3CV24	2200K-5700K	Ra>80	1W	20lm	20lm/W	DMX512	120°
10.0911.E3SV12	RGBW		0.6W	10.2lm	17lm/W	DMX512	120°

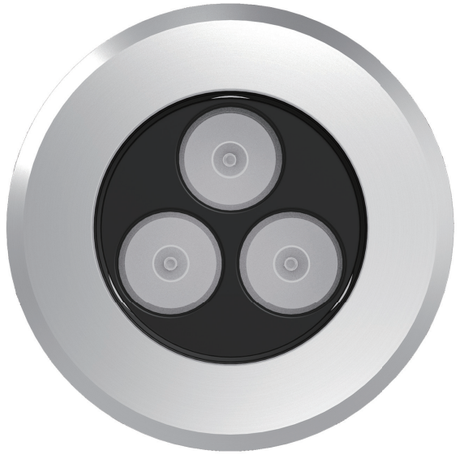
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0911E



IP67 III F CE 350° 3cm IK10 DMX DALI RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP Plastic recessed box.

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 0.6kg
Outer carton: 390x390x240mm(32pcs/ctn)

Installation: Ambient temperature: -30℃～ +45℃ ;
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.5m length 6-cores Ø7.5mm cable;
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



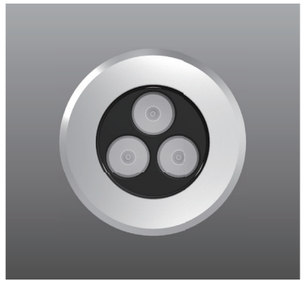
Optional Accessory
IP68 Junction box

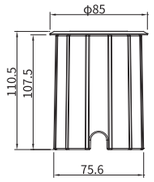




Compact size

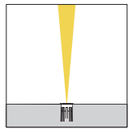
10.0911E

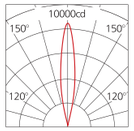






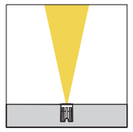
LED 5W
4000K
10°

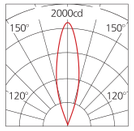




H(m)	medlux	maxlux
2.0	1792.5	2497.5
5.0	287	400
10.0	71.5	100
20.0	17.7	25

LED 5W
4000K
25°

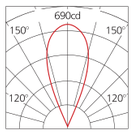




H(m)	medlux	maxlux
2.0	372.5	516.2
5.0	59.5	82.5
10.0	15	20.5
20.0	3.7	5

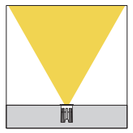
LED 5W
4000K
40°

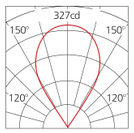




H(m)	medlux	maxlux
2.0	117.5	240
5.0	18.7	27.5
10.0	4.5	10.7
20.0	1.2	1.7

LED 5W
4000K
60°

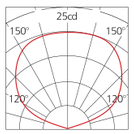




H(m)	medlux	maxlux
2.0	51.5	82.5
5.0	8.2	13
10.0	2	3.25
20.0	0.5	0.8

LED 1W
4000K
120°



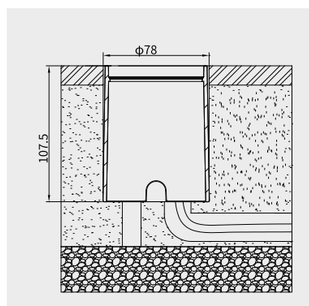


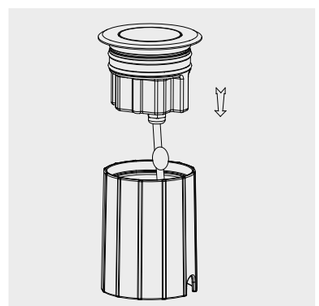
H(m)	medlux	maxlux
1.0	13.54	24
2.0	3.385	6.07
3.0	1.5	2.6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0911E.A3V24	2200K-5700K	Ra>80	5W	405lm	81lm/W	ON/OFF	10°/25°/40°/60°
10.0911E.A3CV24	2200K-5700K	Ra>80	5W	405lm	81lm/W	DMX512	10°/25°/40°/60°
10.0911E.A3V220	2200K-5700K	Ra>80	7W	518lm	74lm/W	ON/OFF	10°/25°/40°/60°
10.0911E.D12CV24	2200K-5700K	Ra>80	1W	35lm	35lm/W	DMX512	120°
10.0911E.E12SV24	RGBW		1W	17lm	17lm/W	DMX512	120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0912



IP67 III F CE 5cm IK10 DMX DALI RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
12mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP Plastic recessed box.

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 0.8kg
Inner carton: 145x145x130mm
Outer carton: 450x305x285mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x 0.5m 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland





40℃ @ Ta 25℃







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0902
Aluminum cover for
Flush mounting



Flush mounting
Covered mounting

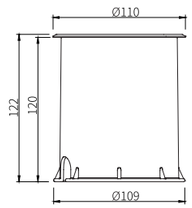


Individual gear
compartment

BACK

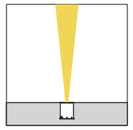
10.0912

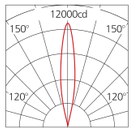






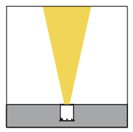
LED 6W
4000K
10°

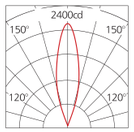




H(m)	medlux	maxlux
2.0	2151	2997
5.0	344	480
10.0	85.8	120
20.0	21.2	30

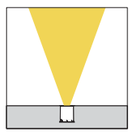
LED 6W
4000K
25°

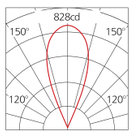




H(m)	medlux	maxlux
2.0	446.4	619.4
5.0	71.4	99
10.0	18	24.6
20.0	4.4	6

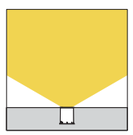
LED 6W
4000K
40°

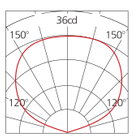




H(m)	medlux	maxlux
2.0	141	288
5.0	22.4	33
10.0	5.4	12.8
20.0	1.44	2

LED1.5W
4000K
120°



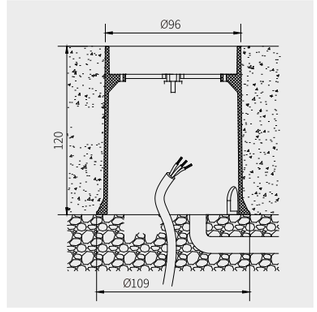


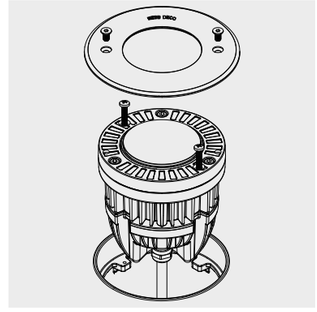
H(m)	medlux	maxlux
1.0	20.3	36.42
2.0	5.07	9.11
3.0	2.32	4.04

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0912.A3V12	2200K-5700K	Ra>80	6W	486lm	81lm/W	ON/OFF	10°/25°/40°
10.0912.A3CV12	2200K-5700K	Ra>80	6W	486lm	81lm/W	ON/OFF	10°/25°/40°
10.0912.A3V220	2200K-5700K	Ra>80	10W	740lm	74lm/W	ON/OFF	10°/25°/40°
10.0912.E3SV12	RGBW		8W	280lm	35lm/W	DMX512	12°/24°/36°
10.0912.D12V24	2200K-5700K	Ra>80	1.5W	45lm	30m/W	ON/OFF	120°
10.0912.D12CV24	2200K-5700K	Ra>80	1.5W	45lm	30m/W	ON/OFF	120°
10.0912.E12SV24	RGBW		1.5W	25.5lm	17lm/W	DMX512	120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

10.0913



IP67 | III | 9cm | IK10 | DMX | DALI | RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP plastic recessed box.

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 1.65kg
Inner carton: 180x180x195mm
Outer carton: 555x370x410mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.5m length 2-cores Ø7.0mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0903
Aluminum cover for
Flush mounting



Flush mounting
Covered mounting

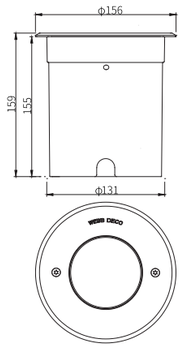


Individual gear
compartment

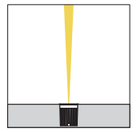
BACK

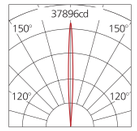
10.0913





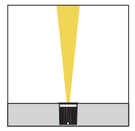
LED 12W
4000K
5°

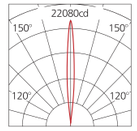




H(m)	medlux	maxlux
2.0	6660	9516
5.0	1056	1524
10.0	264	372
20.0	60	84

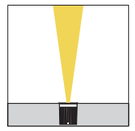
LED 12W
4000K
8°

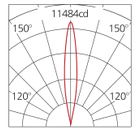




H(m)	medlux	maxlux
2.0	3792	5520
5.0	600	876
10.0	156	216
20.0	36	60

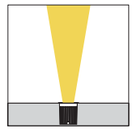
LED 12W
4000K
15°

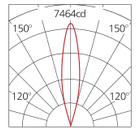




H(m)	medlux	maxlux
2.0	2016	2868
5.0	324	456
10.0	84	108
20.0	21	27

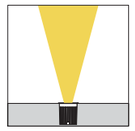
LED 12W
4000K
20°

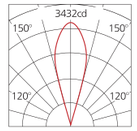




H(m)	medlux	maxlux
2.0	1236	1860
5.0	196.8	297.6
10.0	49.32	74.4
20.0	12	18

LED 12W
4000K
30°

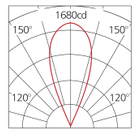




H(m)	medlux	maxlux
2.0	576	852
5.0	96	144
10.0	24	36
20.0	6	8.52

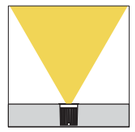
LED 12W
4000K
40°

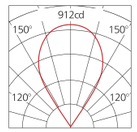




H(m)	medlux	maxlux
2.0	288	420
5.0	48	67.2
10.0	12	16.8
20.0	3	4.2

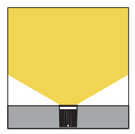
LED 12W
4000K
60°

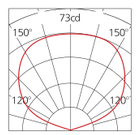




H(m)	medlux	maxlux
2.0	148.8	228
5.0	24	36
10.0	6	9
20.0	1.44	2.4

LED 3W
4000K
120°



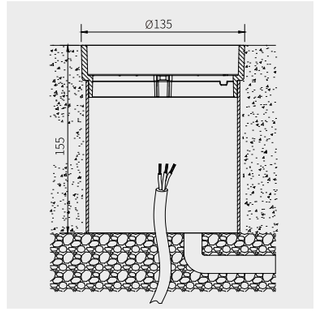


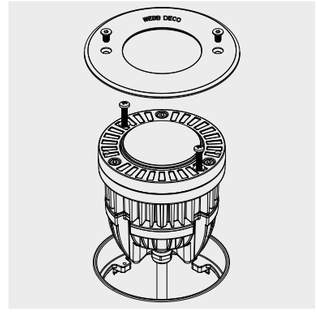
H(m)	medlux	maxlux
1.0	40.62	72.85
2.0	10.15	18.22
3.0	4.51	8.095

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0913.A4V24	2200K-5700K	Ra>80	12W	972lm	81lm/W	ON/OFF	5°/8° /15° /20° /30° /40° /60°
10.0913.A4CV24	2200K-5700K	Ra>80	12W	972lm	81lm/W	DMX512	5°/8° /15° /20° /30° /40° /60°
10.0913.A4V220	2200K-5700K	Ra>80	14W	1036lm	74lm/W	ON/OFF	5°/8° /15° /20° /30° /40° /60°
10.0913.E4SV24	RGBW		12W	480lm	40lm/W	DMX512	10° /15° /25° /40°
10.0913.E4SV220	RGBW		14W	532lm	38lm/W	DMX512	10° /15° /25° /40°
10.0913.D18CV24	2200K-5700K	Ra>80	3W	90lm	30m/W	ON/OFF	120°
10.0913.E18SV24	RGBW		3W	51lm	17lm/W	DMX512	120°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0913E



IP67 IK10 DMX DALI RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 2.5kg
Inner carton: 235x235x235mm
Outer carton: 485x485x495mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland




45℃ @ Ta 25℃






Anti-condensation kit


Optional Accessory
IP68 Junction box

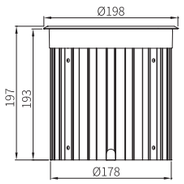

10.0913E
Aluminum cover for
Flush mounting

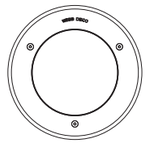

Flush mounting
Covered mounting


Individual gear
compartment

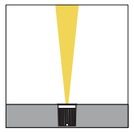
10.0913E

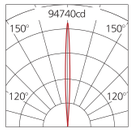






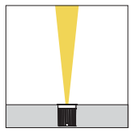
LED 30W
4000K
5°

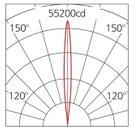




H(m)	medlux	maxlux
2.0	16650	23790
5.0	2640	3810
10.0	660	930
20.0	150	210

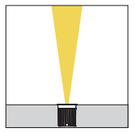
LED 30W
4000K
8°

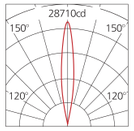




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

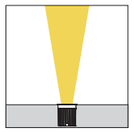
LED 30W
4000K
15°

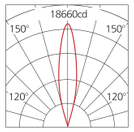




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

LED 30W
4000K
20°

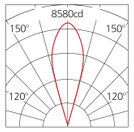




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

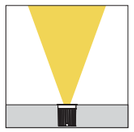
LED 30W
4000K
30°

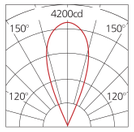




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

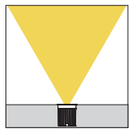
LED 30W
4000K
40°

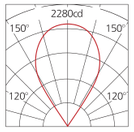




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

LED 30W
4000K
60°



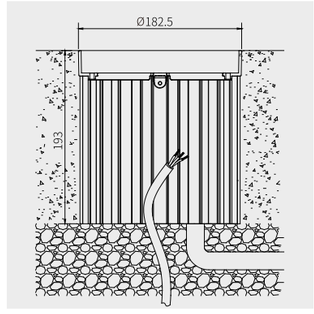


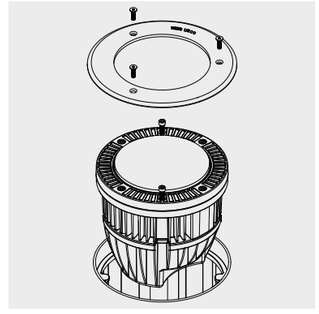
H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0913E.A10V36	2200K-5700K	Ra>80	27W	2187lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0913E.A10CV36	2200K-5700K	Ra>80	27W	2187lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0913E.A10V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0913E.A10CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0913E.E10SV220	RGBW		30W	1140lm	38lm/W	DMX512	10°/15°/25°/40° /60°
10.0913E.E4SV220	RGBW		30W	1050lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0914



IP67 | III | | | CE | 10cm | IK10 | DMX | DALI | RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 5.1kg
Inner carton: 270x270x270mm
Outer carton: 555x555x290mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0904
Aluminum cover for
Flush mounting



Flush mounting
Covered mounting

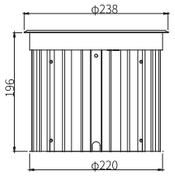


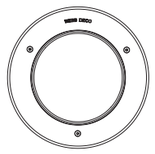
Individual gear
compartment

BACK

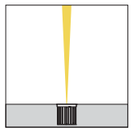
10.0914

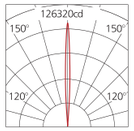






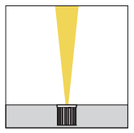
LED 40W
4000K
5°

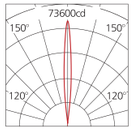




H(m)	medlux	maxlux
2.0	22200	31720
5.0	3520	5080
10.0	880	1240
20.0	200	280

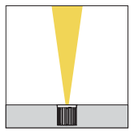
LED 40W
4000K
8°

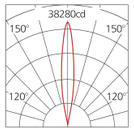




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

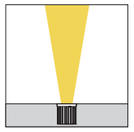
LED 40W
4000K
15°

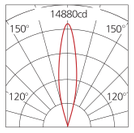




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

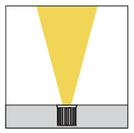
LED 40W
4000K
20°

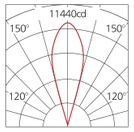




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

LED 40W
4000K
30°

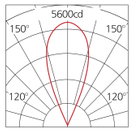




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

LED 40W
4000K
40°

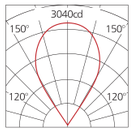




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°



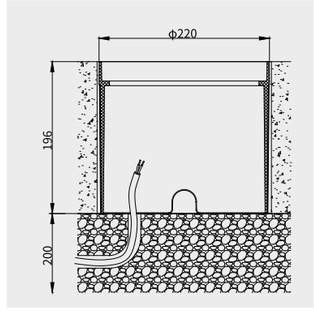


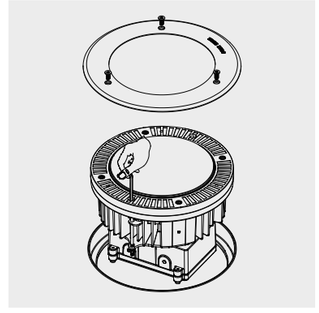
H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0914.A14V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0914.A14CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0914.E14SV220	RGBW		40W	1520lm	38lm/W	DMX512	10°/15°/25°/40°/60°
10.0914.E6SV220	RGBW		45W	1575lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0915



IP67 | III | ⏚ | F | CE | 10cm | IK10 | DMX | DALI | RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mmmm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws;
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 9.8kg
Outer carton:360x360x310mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0905
Aluminum cover for
Flush mounting



Flush mounting
Covered mounting

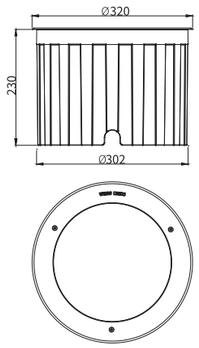


Individual gear
compartment

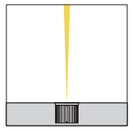
BACK

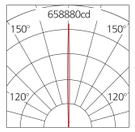
10.0915





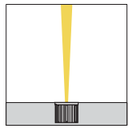
LED 80W
4000K
3.6°

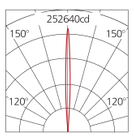




H(m)	medlux	maxlux
2.0	108400	164640
5.0	17280	26320
10.0	4320	6560
20.0	960	1440

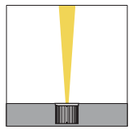
LED 80W
4000K
5°

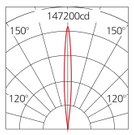




H(m)	medlux	maxlux
2.0	44400	63440
5.0	7040	10160
10.0	1760	2480
20.0	400	560

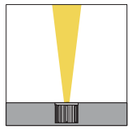
LED 80W
4000K
8°

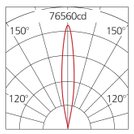




H(m)	medlux	maxlux
2.0	25280	36800
5.0	4000	5840
10.0	1040	1440
20.0	240	400

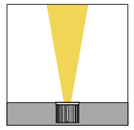
LED 80W
4000K
15°

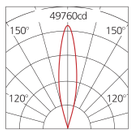




H(m)	medlux	maxlux
2.0	8240	12400
5.0	1312	1984
10.0	328.8	496
20.0	80	120

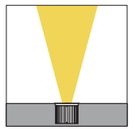
LED 80W
4000K
20°

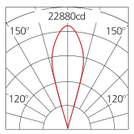




H(m)	medlux	maxlux
2.0	10240	14600
5.0	1634	2336
10.0	408	584
20.0	102	145.6

LED 80W
4000K
30°

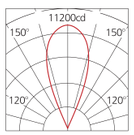




H(m)	medlux	maxlux
2.0	3840	5680
5.0	640	960
10.0	160	240
20.0	40	56.8

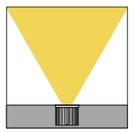
LED 80W
4000K
40°

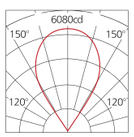




H(m)	medlux	maxlux
2.0	1920	2800
5.0	320	448
10.0	80	112
20.0	20	28

LED 80W
4000K
60°



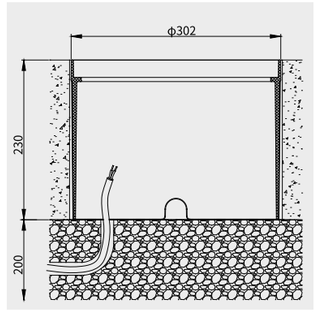


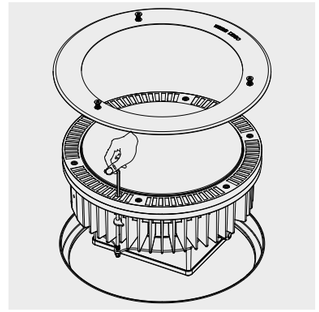
H(m)	medlux	maxlux
2.0	992	1520
5.0	160	240
10.0	40	60
20.0	9.6	16

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0915.A36V220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0915.A36CV220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0915.A24V220	2200K-5700K	Ra>80	80W	6800lm	85lm/W	ON/OFF	3.6°
10.0915.A24CV220	2200K-5700K	Ra>80	80W	6800lm	85lm/W	DMX512	3.6°
10.0915.E36SV220	RGBW		80W	3040lm	38lm/W	DMX512	10°/15°/25°/40°/60°
10.0915.E12SV220	RGBW		80W	2800lm	35lm/W	DMX512	6°
10.0915.A36SV220	RGBW		80W	3600lm	45lm/W	DMX512	25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

10.0921T



IP67 IK10 DMX DALI PATENT

Material: ADC12 corrosioin-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 0.55g
Outer carton: 470x285x270mm(30pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15°
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 2-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m 6-cores Ø7.5mm data cables.
Nickel plated brass waterproof cable gland

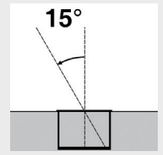


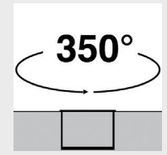


40℃ @ Ta 25℃











10.0921W



Anti-condensation kit



Optional Accessory
IP68 Junction box



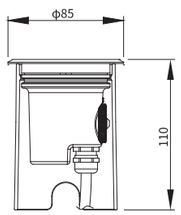
Easy Tilt device



BACK

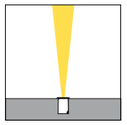
10.0921T

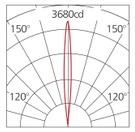






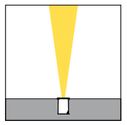
LED 2W
4000K
8°

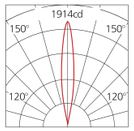




H(m)	medlux	maxlux
2.0	632	920
5.0	100	146
10.0	26	36
20.0	6	10

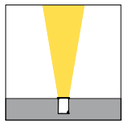
LED 2W
4000K
15°

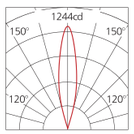




H(m)	medlux	maxlux
2.0	336	478
5.0	54	76
10.0	14	18
20.0	3.5	4.5

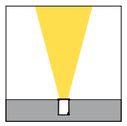
LED 2W
4000K
20°

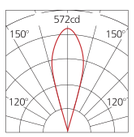




H(m)	medlux	maxlux
2.0	206	310
5.0	32.8	49.6
10.0	8.22	12.4
20.0	2	3

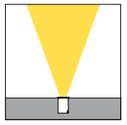
LED 2W
4000K
30°

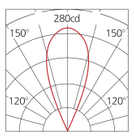




H(m)	medlux	maxlux
2.0	96	142
5.0	16	24
10.0	4	6
20.0	1	1.42

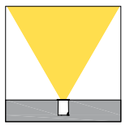
LED 2W
4000K
40°

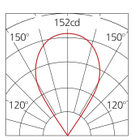




H(m)	medlux	maxlux
2.0	48	70
5.0	8	11.2
10.0	2	2.8
20.0	0.5	0.7

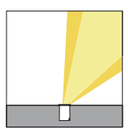
LED 2W
4000K
60°

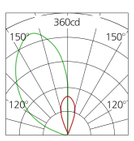




H(m)	medlux	maxlux
2.0	24.8	38
5.0	4	6
10.0	1	1.5
20.0	0.24	0.4

LED 6W
4000K
Asymmetric
36x54°



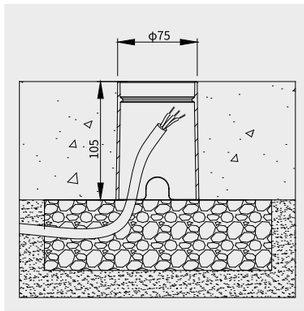


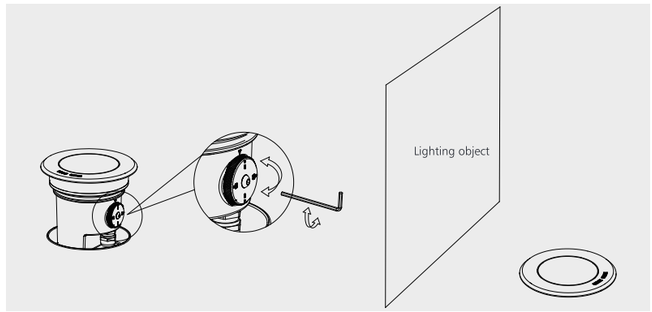
H(m)	medlux	maxlux
2.0	30.26	78.88
5.0	4.84	12.62
10.0	1.21	3.155
20.0	0.30	0.78

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0921T.A1V24	2200K-5700K	Ra>80	2W	162lm	81lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
10.0921T.A1CV24	2200K-5700K	Ra>80	2.5W	202lm	81lm/W	DMX512	8°/15°/20°/30°/40°/60°
10.0921W.B1V2	2200K-5700K	Ra>80	6W	331.3m	54lm/W	ON/OFF	Asymmetric 36x54°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0922



IP67 IK10 DMX DALI PATENT

Material: ADC12 corrosioin-resistant die-cast aluminum housing;
10mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 1kg
Outer carton: 450x305x335mm(12pcs/ctn)

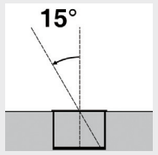
Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15°
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m 6-cores Ø7.5mm data cables.
Nickel plated brass waterproof cable gland

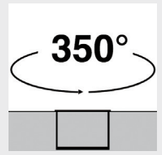



45°C @ Ta 25°C





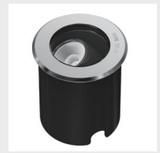





Anti-condensation kit

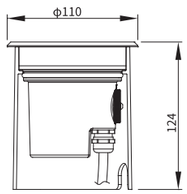

Optional Accessory
IP68 Junction box


Easy Tilt device



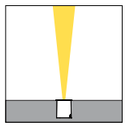
10.0922

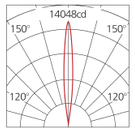






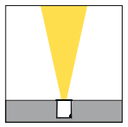
LED 8W
4000K
12°

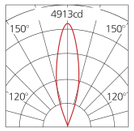




H(m)	medlux	maxlux
2.0	2474	3514
5.0	396	562
10.0	99	141
20.0	25	35.1

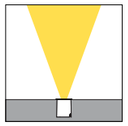
LED 8W
4000K
25°

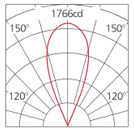




H(m)	medlux	maxlux
2.0	868.8	1229
5.0	139	196.6
10.0	34.75	49.16
20.0	8.688	12.29

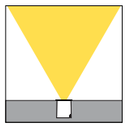
LED 8W
4000K
40°

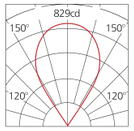




H(m)	medlux	maxlux
2.0	303	441.6
5.0	48	70.6
10.0	12.1	17.6
20.0	3	4.4

LED 8W
4000K
60°



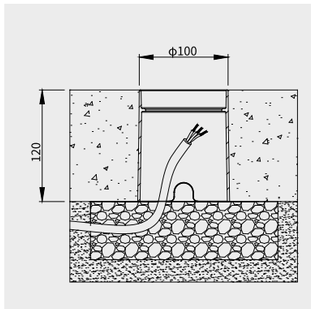


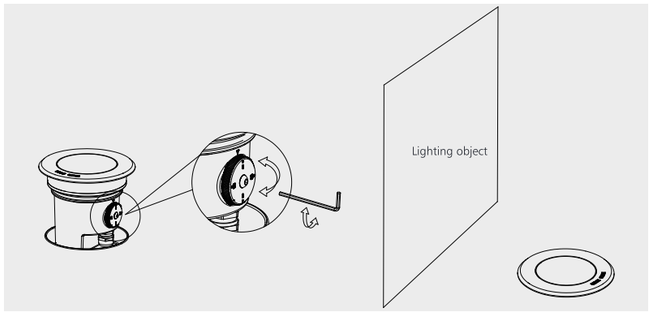
H(m)	medlux	maxlux
2.0	133	207
5.0	21.2	33
10.0	5.3	8.2
20.0	1.3	2

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0922.B1V48	2200K-5700K	Ra>80	8W	720lm	90lm/W	ON/OFF	12°/25°/40°/60°
10.0922.B1CV48	2200K-5700K	Ra>80	8W	720lm	90lm/W	DMX512	12°/25°/40°/60°
10.0922.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

10.0923



IP67 IK10 DMX DALI RGBW PATENT

Material: ADC12 corrosioin-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316stainless steel cover ring and external fasten screws.
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 2.6kg
Inner carton: 235x235x235mm
Outer carton: 485x485x495mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15°
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

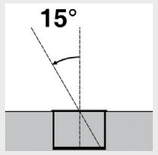


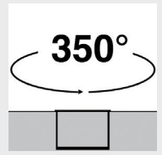


45℃ @ Ta 25℃











Anti-condensation kit



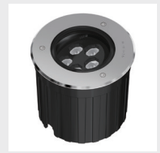
Optional Accessory
IP68 Junction box



Easy Tilt device



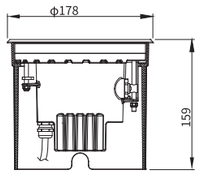
Easy Tilt device

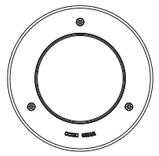


BACK

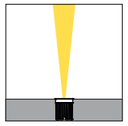
10.0923

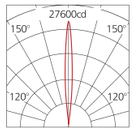






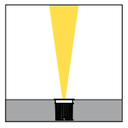
LED 15W
4000K
8°

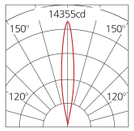




H(m)	medlux	maxlux
2.0	4740	6900
5.0	750	1095
10.0	195	270
20.0	45	75

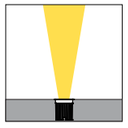
LED 15W
4000K
15°

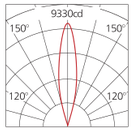




H(m)	medlux	maxlux
2.0	2520	3585
5.0	405	570
10.0	105	135
20.0	26.25	33.75

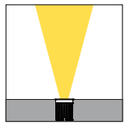
LED 15W
4000K
20°

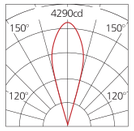




H(m)	medlux	maxlux
2.0	1545	2325
5.0	246	372
10.0	61.65	93
20.0	15	22.5

LED 15W
4000K
30°

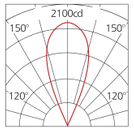




H(m)	medlux	maxlux
2.0	720	1065
5.0	120	180
10.0	30	45
20.0	7.5	10.65

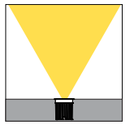
LED 15W
4000K
40°

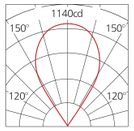




H(m)	medlux	maxlux
2.0	360	525
5.0	60	84
10.0	15	21
20.0	3.75	5.25

LED 15W
4000K
60°



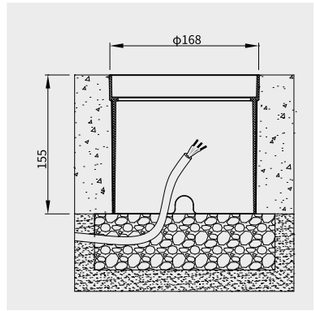


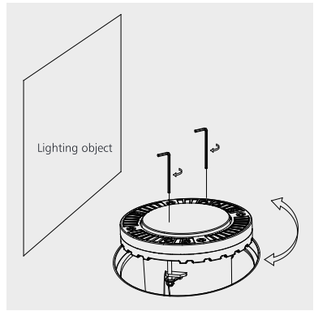
H(m)	medlux	maxlux
2.0	186	285
5.0	30	45
10.0	7.5	11.25
20.0	1.8	3

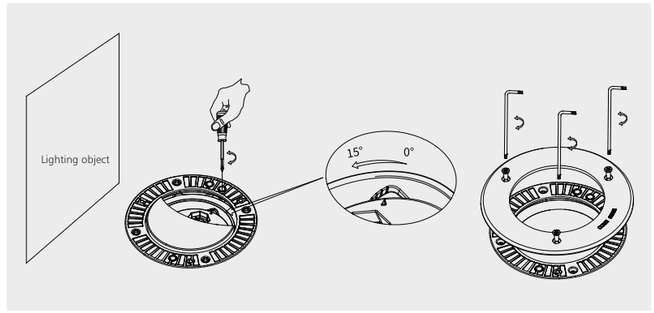
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0923.A5V24	2200K-5700K	Ra>80	15W	1200lm	80lm/W	ON/OFF	8°/15°/20°/30°/ 40°/60°
10.0923.A5V220	2200K-5700K	Ra>80	18W	1296lm	72lm/W	ON/OFF	8°/15°/20°/30°/ 40°/60°
10.0923.A5CV24	2200K-5700K	Ra>80	15W	1200lm	80lm/W	DMX512	8°/15°/20°/30°/ 40°/60°
10.0923.A5CV220	2200K-5700K	Ra>80	18W	1296lm	72lm/W	DMX512	8°/15°/20°/30°/ 40°/60°
10.0923.E5SV24	RGBW		15W	675lm	45lm/W	DMX512	10°/15°/25°/40°/60°
10.0923.E5SV220	RGBW		18W	738lm	41lm/W	DMX512	10°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







10.0924



IP67 IK10 DMX DALI RGBW PATENT

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
PP plastic recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 5.6g
Inner carton: 270x270x230mm
Outer carton: 555x555x250mm(4pcs/ctn)

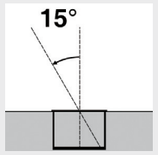
Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15°
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

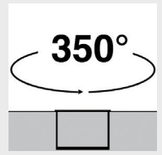



45℃ @ Ta 25℃










Anti-condensation kit


Optional Accessory
IP68 Junction box


Easy Tilt device

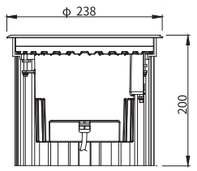

Easy Tilt device

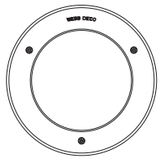


BACK

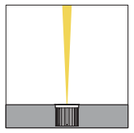
10.0924

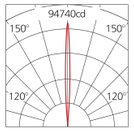






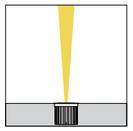
LED 30W
4000K
5°

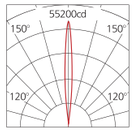




H(m)	medlux	maxlux
2.0	16650	23790
5.0	2640	3810
10.0	660	930
20.0	150	210

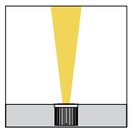
LED 30W
4000K
8°

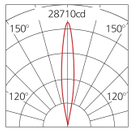




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

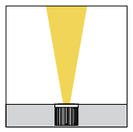
LED 30W
4000K
15°

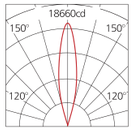




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

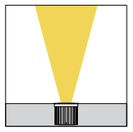
LED 30W
4000K
20°

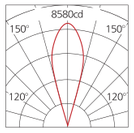




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

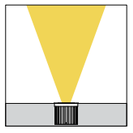
LED 30W
4000K
30°

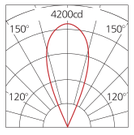




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

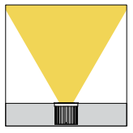
LED 30W
4000K
40°

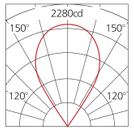




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

LED 30W
4000K
60°



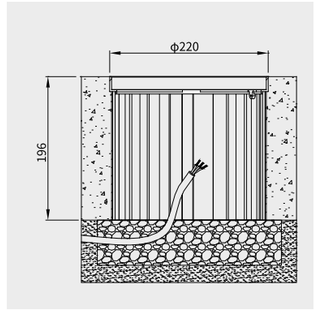


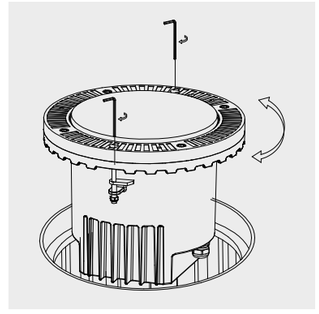
H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

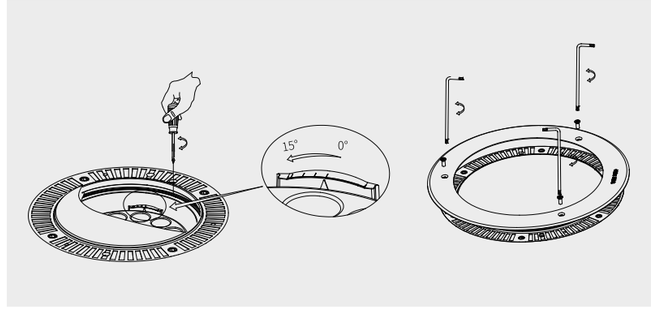
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0924.A12V24	2200K-5700K	Ra>80	30W	2400lm	80lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0924.A12V220	2200K-5700K	Ra>80	36W	2592lm	72lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0924.A12CV220	2200K-5700K	Ra>80	30W	2160lm	72lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0924.E12SV24	RGBW		30W	1140lm	38lm/W	DMX512	10°/15°/25°/40°/60°
10.0924.E12SV220	RGBW		36W	1224lm	34lm/W	DMX512	10°/15°/25°/40°/60°
10.0924.A18FV24	RGB		30W	960lm	32lm/W	DMX512	25°/40°/60°
10.0924.A18FV220	RGB		36W	1080lm	28lm/W	DMX512	25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







10.0925



IP67 IK10 10cm DMX DALI RGBW PATENT

Material: ADC12 corrosion-resistant die-cast aluminum housing;
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
PP plastic box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 9.3kg
Outer carton: 360x360x250mm(1pc/ctn)

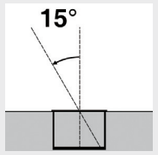
Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15°
Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

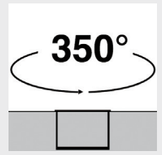



45°C @ Ta 25°C










Anti-condensation kit


Optional Accessory
IP68 Junction box

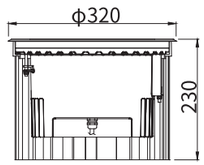

Easy Tilt device

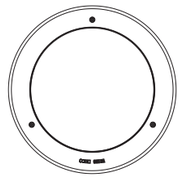

Easy Tilt device



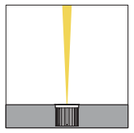
10.0925

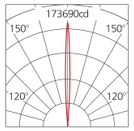






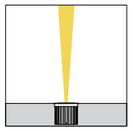
LED 55W
4000K
5°

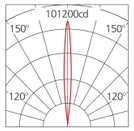




H(m)	medlux	maxlux
2.0	30525	43615
5.0	4840	6985
10.0	1210	1705
20.0	275	385

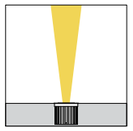
LED 55W
4000K
8°

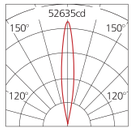




H(m)	medlux	maxlux
2.0	17380	25300
5.0	2750	4015
10.0	715	990
20.0	165	275

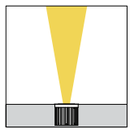
LED 55W
4000K
15°

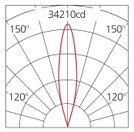




H(m)	medlux	maxlux
2.0	9240	13145
5.0	1485	2090
10.0	385	495
20.0	96.25	123.75

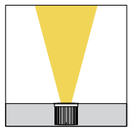
LED 55W
4000K
20°

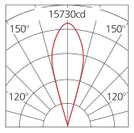




H(m)	medlux	maxlux
2.0	5665	8525
5.0	902	1364
10.0	226.05	341
20.0	55	82.5

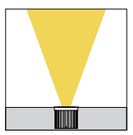
LED 55W
4000K
30°

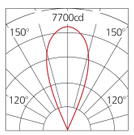




H(m)	medlux	maxlux
2.0	2640	3905
5.0	440	660
10.0	110	165
20.0	27.5	39.05

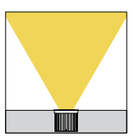
LED 55W
4000K
40°

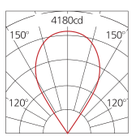




H(m)	medlux	maxlux
2.0	1320	1925
5.0	220	308
10.0	55	77
20.0	13.75	19.25

LED 55W
4000K
60°



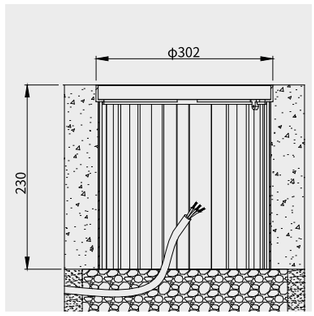


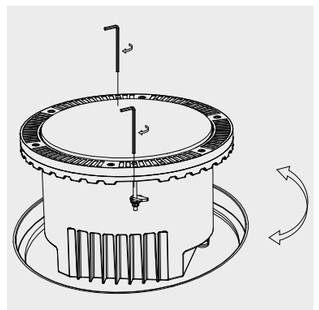
H(m)	medlux	maxlux
2.0	682	1045
5.0	110	165
10.0	27.5	41.25
20.0	6.6	11

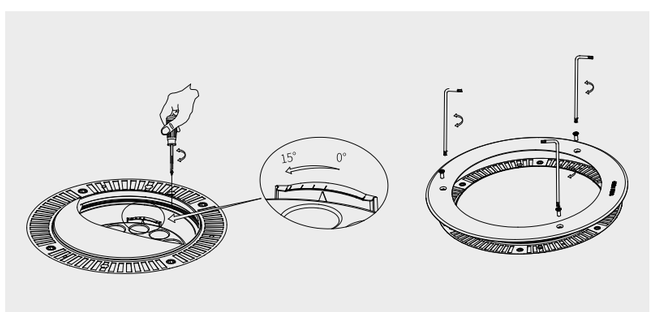
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0925.A24V220	2200K-5700K	Ra>80	55W	3960lm	72lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0925.A24CV220	2200K-5700K	Ra>80	60W	4320lm	72lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0925.E24SV220	RGBW		60W	1920lm	32lm/W	DMX512	10°/15°/25°/40°/60°
10.0925.A36FV220	RGB		60W	2160lm	36lm/W	DMX512	25°/40°/60°
10.0925.A36SV220	RGBW		60W	2400lm	40lm/W	DMX512	25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

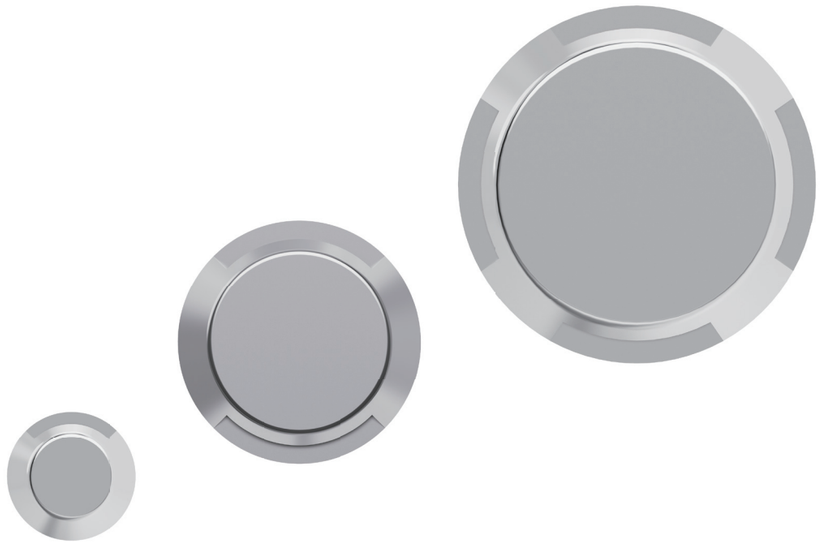
Installation:







10.0711 / 10.0712/10.0713



IP67 IK10 DMX DALI



Standard color

Material: 304# stainless steel housing & recessed box;
Anti-aging waterproof silicone gasket;
Nickel brass cable gland;
High transparency silicone cover.

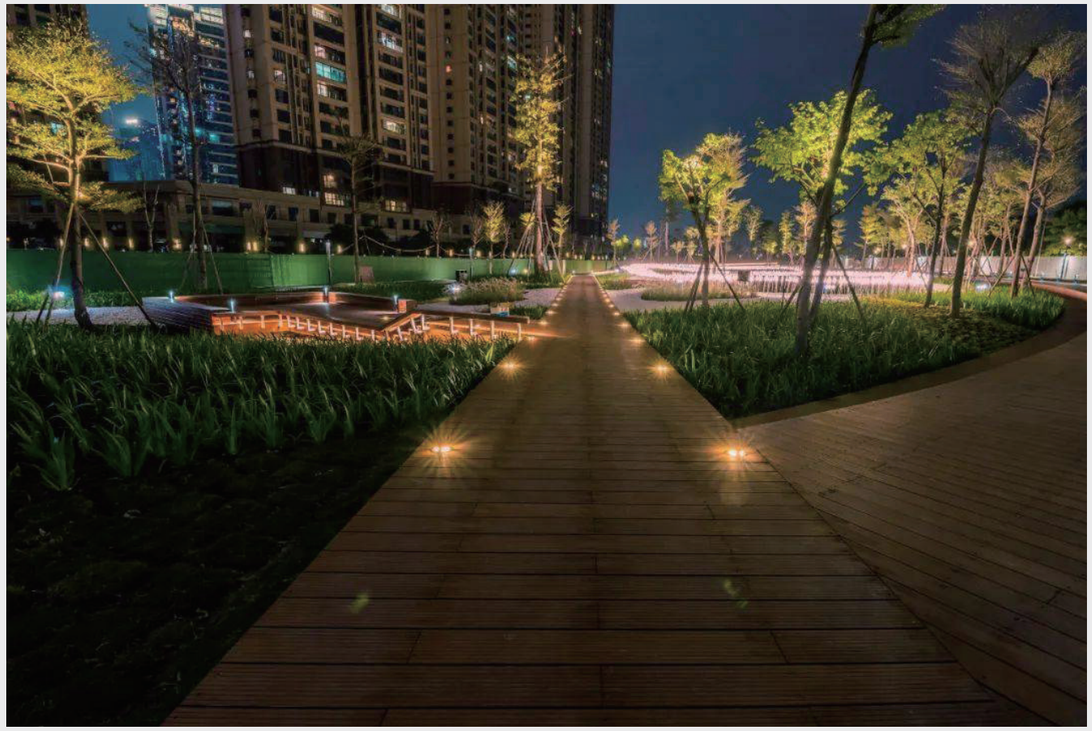
Finishing: stainless steel

Packaging: 10.0711
Net weight: 0.3kg
Outer carton:420x260x220mm (48pcs/ctn)

10.0712
Net weight: 0.62kg
Outer carton: 420x260x220mm (48pcs/ctn)

10.0713
Net weight: 1.2kg
Outer carton: 400x255x250mm (16pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2-cores Ø7.0mm power supply cable;
DMX512 compatible:1x 0.5m 6-cores Ø7.5mm data cables.
Nickel plated brass waterproof cable gland





10.0711



10.0712







Anti-condensation kit



Optional Accessory
IP68 Junction box



10.0711



10.0712

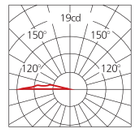
BACK

10.0711



LED 0.5W
4000K
10x90°

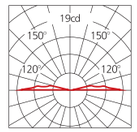




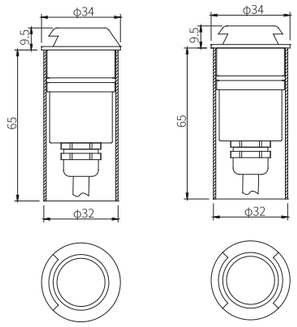
H(m)	medlux	maxlux
2.0	4	4.6
5.0	0.64	0.75
10.0	0.16	0.2
20.0	0.08	0.1

LED 0.5W
4000K
2-10x90°





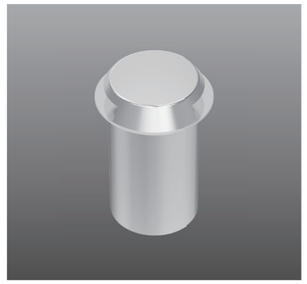
H(m)	medlux	maxlux
2.0	4	4.6
5.0	0.64	0.75
10.0	0.16	0.2
20.0	0.08	0.1



10.0711S

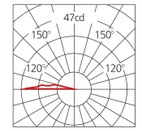
10.0711D

10.0712



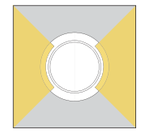
LED 2W
4000K
10x90°

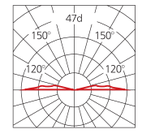




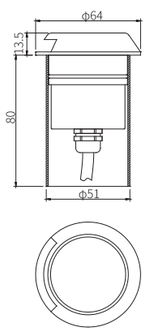
H(m)	medlux	maxlux
2.0	10.12	11.69
5.0	1.619	1.871
10.0	0.4048	0.4678
20.0	0.2024	0.2339

LED 2W
4000K
2-10x90°

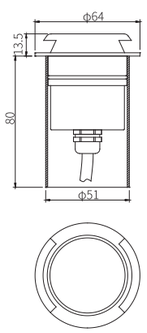




H(m)	medlux	maxlux
2.0	10.12	11.69
5.0	1.619	1.871
10.0	0.4048	0.4678
20.0	0.2024	0.2339



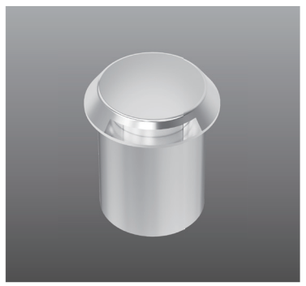
10.0712S



10.0712D

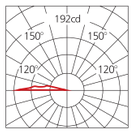
BACK

10.0713



LED 6W
4000K
10x90°

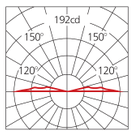




H(m)	medlux	maxlux
2.0	30.36	35.07
5.0	3.37	5.625
10.0	1.215	1.425
20.0	0.607	0.75

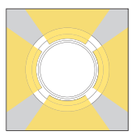
LED 6W
4000K
2-10x90°

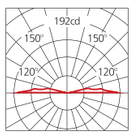




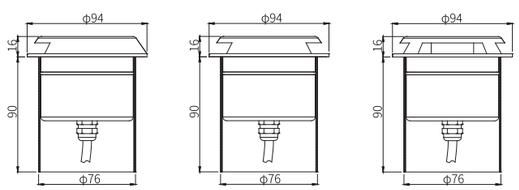
H(m)	medlux	maxlux
2.0	30.36	35.07
5.0	3.37	5.625
10.0	1.215	1.425
20.0	0.607	0.75

LED 6W
4000K
4-10x70°





H(m)	medlux	maxlux
2.0	30.36	35.07
5.0	3.37	5.625
10.0	1.215	1.425
20.0	0.607	0.75

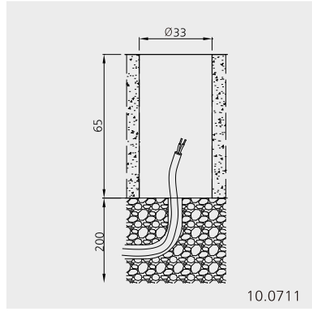


10.0713S　10.0713D　10.0713F

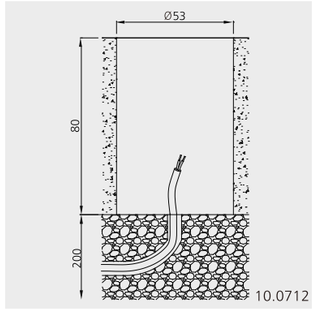
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0711S.D1V12	2200K-5700K	Ra>80	0.5W	9lm	18lm/W	ON/OFF	10x90°
10.0711S.D1CV12	2200K-5700K	Ra>80	0.5W	9lm	18lm/W	DMX512	10x90°
10.0711D.D2V12	2200K-5700K	Ra>80	0.5W	9lm	18lm/W	ON/OFF	2-10x90°
10.0711D.D2CV12	2200K-5700K	Ra>80	0.5W	9lm	18lm/W	DMX512	2-10x90°
10.0712S.D3V24	2200K-5700K	Ra>80	1.5W	30lm	20lm/W	ON/OFF	10x90°
10.0712S.D3CV24	2200K-5700K	Ra>80	1.5W	30lm	20lm/W	DMX512	10x90°
10.0712D.D6V24	2200K-5700K	Ra>80	2W	40lm	20lm/W	ON/OFF	2-10x90°
10.0712D.D6CV24	2200K-5700K	Ra>80	2W	40lm	20lm/W	DMX512	2-10x90°
10.0713S.A1V24	2200-5700K	Ra>80	6W	120lm	20lm/W	ON/OFF	10x90°
10.0713S.A1CV24	2200-5700K	Ra>80	6W	120lm	20lm/W	DMX512	10x90°
10.0713D.A1V24	2200-5700K	Ra>80	6W	120lm	20lm/W	ON/OFF	2-10x90°
10.0713D.A1CV24	2200-5700K	Ra>80	6W	120lm	20lm/W	DMX512	2-10x90°
10.0713F.A1V24	2200-5700K	Ra>80	6W	120lm	20lm/W	ON/OFF	4-10x70°
10.0713F.A1CV24	2200-5700K	Ra>80	6W	120lm	20lm/W	DMX512	4-10x70°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

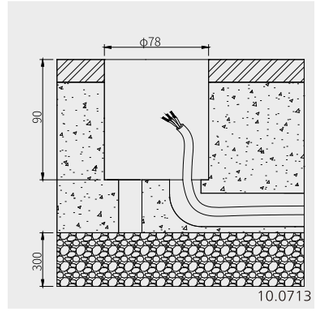
Installation:



10.0711



10.0712



10.0713

10.0731 / 10.0732



IP67 III F CCC IK09 DMX DALI RGBW

Standard color

Material: 304# stainless steel housing & recessed box;
Anti-aging waterproof silicone gasket;
Nickel brass cable gland
8mm clear safety glass;

Finishing: stainless steel

Packaging: 10.0731
Net weight: 0.3kg
Outer carton:420x260x220mm (48pcs/ctn)

10.0732
Packaging: Net weight: 0.58kg
Outer carton: 420x260x220mm (48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.5m 6-cores Ø7.5mm data cables.
Nickel plated brass waterproof cable gland







Anti-condensation kit



Optional Accessory
IP68 Junction box

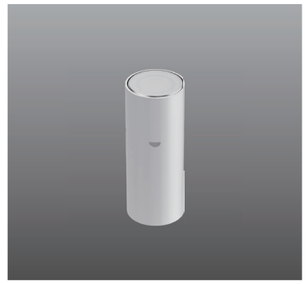


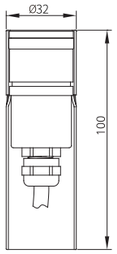






10.0731

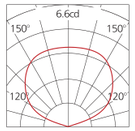






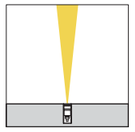
LED 0.6W
4000K
120°

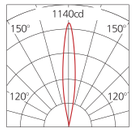




H(m)	medlux	maxlux
2.0	30.5	1.634
5.0	0.076	0.26
10.0	0.03	0.1
20.0	0.004	0.016

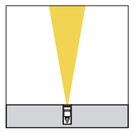
LED 2W
4000K
12°

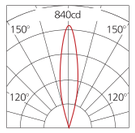




H(m)	medlux	maxlux
2.0	227.05	299.25
5.0	36.1	47.5
10.0	8.55	12
20.0	2.3	2.945

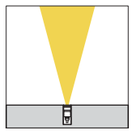
LED 2W
4000K
20°

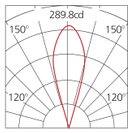




H(m)	medlux	maxlux
2.0	156.45	216.8
5.0	25	34.65
10.0	6.3	8.61
20.0	1.575	2.1

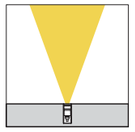
LED 2W
4000K
30°

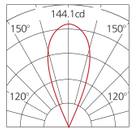




H(m)	medlux	maxlux
2.0	49	71.8
5.0	7.8	11.44
10.0	1.872	4.515
20.0	0.5	0.73

LED 2W
4000K
40°





H(m)	medlux	maxlux
2.0	22.66	36.3
5.0	3.63	5.72
10.0	0.88	1.43
20.0	0.22	0.352

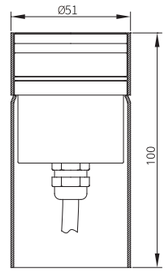
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0731.D3V12	2200K-5700K	Ra>80	0.6W	12.6lm	21lm/W	ON/OFF	120°
10.0731.D3CV12	2200K-5700K	Ra>80	0.6W	12.6lm	21lm/W	DMX512	120°
10.0731.E3SV12	RGBW		0.6W	12.6lm	21lm/W	DMX512	120°
10.0731.A1V12	2200K-5700K	Ra>80	1.5W	121.5lm	81lm/W	ON/OFF	12°/20°/30°/40°
10.0732.D6V24	2200K-5700K	Ra>80	1.5W	31.5lm	21lm/W	ON/OFF	120°
10.0732.D6CV24	2200K-5700K	Ra>80	1.5W	31.5lm	21lm/W	DMX512	120°
10.0732.E6SV24	RGBW		1.5W	27lm	18lm/W	DMX512	120°
10.0732.A1V24	2200K-5700K	Ra>80	3W	243lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0732.A1CV24	2200K-5700K	Ra>80	3W	243lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°

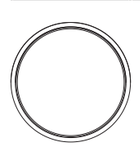
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

BACK

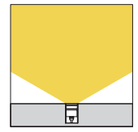
10.0732

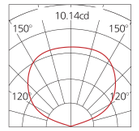






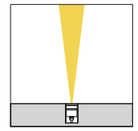
LED 1.5W
4000K
120°

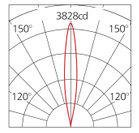




H(m)	medlux	maxlux
2.0	0.7341	2.514
5.0	0.1174	0.4022
10.0	0.0459	0.1571
20.0	0.0073	0.0251

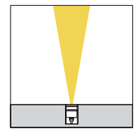
LED 4W
4000K
15°

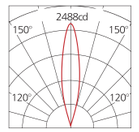




H(m)	medlux	maxlux
2.0	672	956
5.0	108	152
10.0	28	36
20.0	7	9

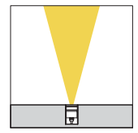
LED 4W
4000K
20°

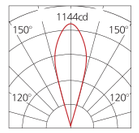




H(m)	medlux	maxlux
2.0	412	620
5.0	65.6	99.2
10.0	16.44	24.8
20.0	4	6

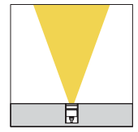
LED 4W
4000K
30°

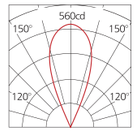




H(m)	medlux	maxlux
2.0	192	284
5.0	32	48
10.0	8	12
20.0	2	2.84

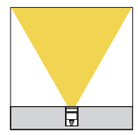
LED 4W
4000K
40°

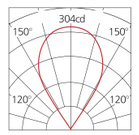




H(m)	medlux	maxlux
2.0	96	140
5.0	16	22.4
10.0	4	5.6
20.0	1	1.4

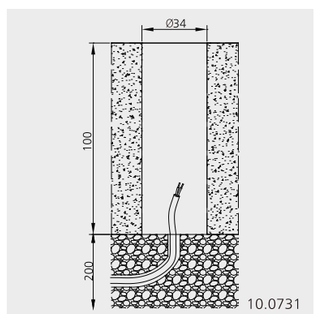
LED 4W
4000K
60°

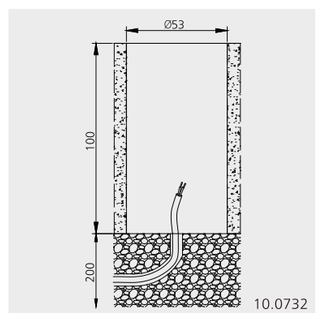




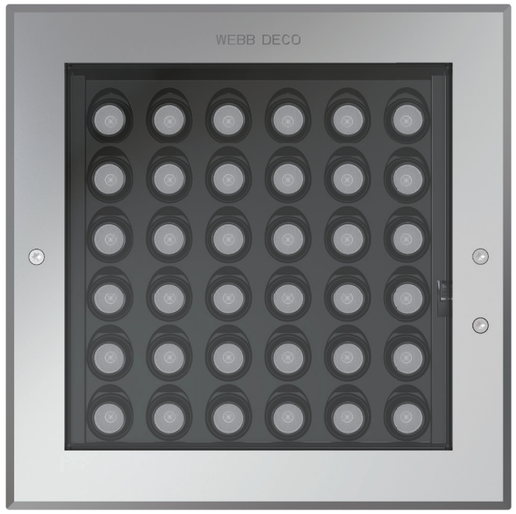
H(m)	medlux	maxlux
2.0	49.6	76
5.0	8	12
10.0	2	3
20.0	0.48	0.8

Installation:





10.0614



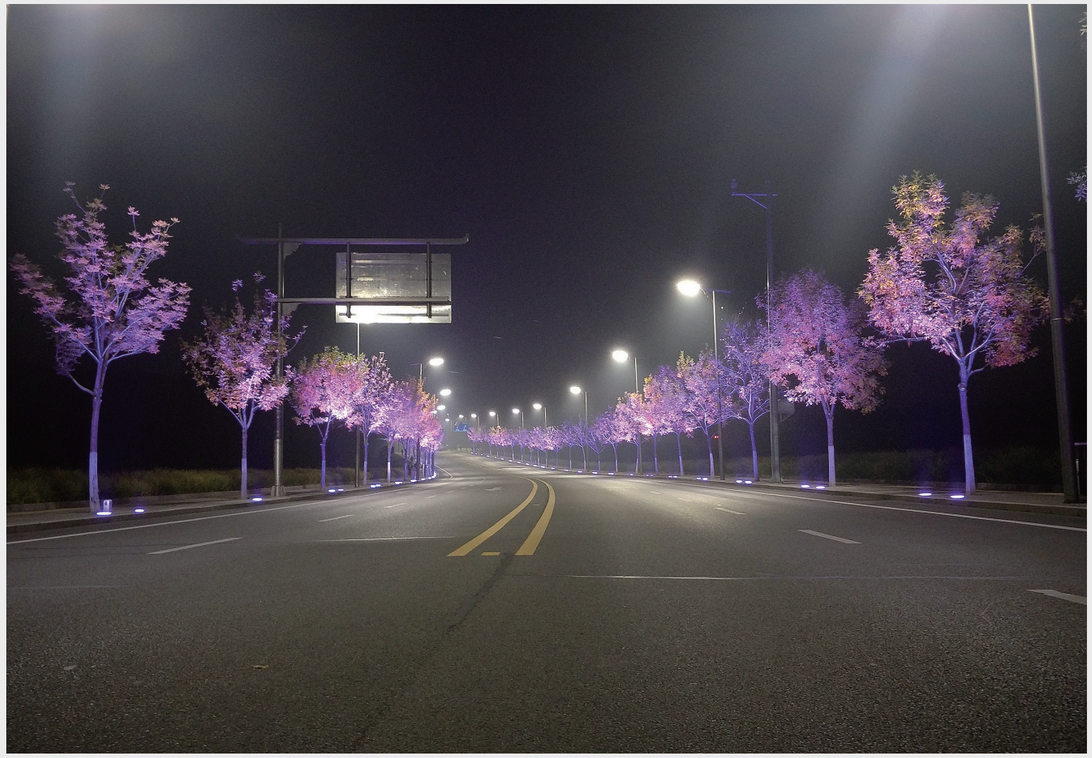
IP67 CE IK10 5cm DMX DALI RGBW PATENT

Material: Corrosion-resistant aluminum housing
15mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 11.0kg
Outer carton: 360x360x210mm(1pc/ctn)

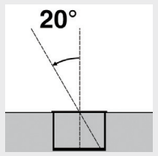
Installation: Ambient temperature：-30℃～ +50℃ ;
Tiltable: 0°～ 20°
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland




45°C @ Ta 25°C








Anti-condensation kit



Shorter Height

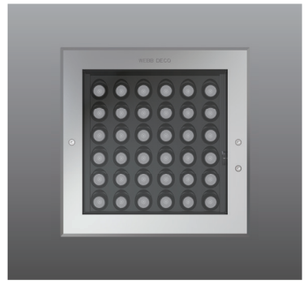

Optional Accessory
IP68 Junction box

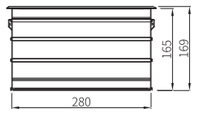

Anti-glare louver

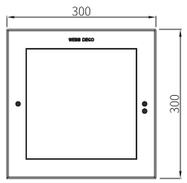

Easy Tilt device


Easy Tilt device

10.0614

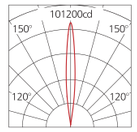






LED 55W
4000K
10°

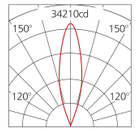




H(m)	medlux	maxlux
2.0	17380	25300
5.0	2750	4015
10.0	715	990
20.0	165	275

LED 55W
4000K
25°

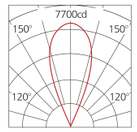




H(m)	medlux	maxlux
2.0	5665	8525
5.0	902	1364
10.0	226.05	341
20.0	55	82.5

LED 55W
4000K
40°

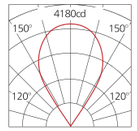




H(m)	medlux	maxlux
2.0	1320	1925
5.0	220	308
10.0	55	77
20.0	13.75	19.25

LED 55W
4000K
60°



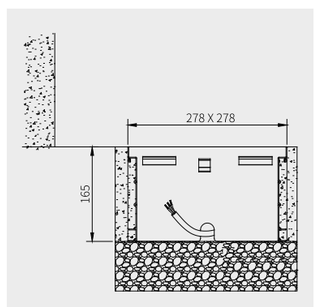


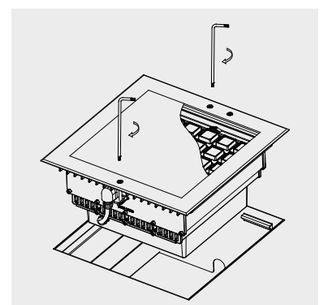
H(m)	medlux	maxlux
2.0	682	1045
5.0	110	165
10.0	27.5	41.25
20.0	6.6	11

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0614.A36V220	2200K-5700K	Ra>80	55W	4070lm	74lm/W	ON/OFF	10°/25°/40°/60°
10.0614.A36CV220	2200K-5700K	Ra>80	60W	4440lm	74lm/W	DMX512	10°/25°/40°/60°
10.0614.E36SV220	RGBW		60W	2280lm	38lm/W	DMX512	10°/15°/25°/40°/60°
10.0614.A36SV220	RGBW		60W	2760lm	46lm/W	DMX512	25°40°60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

10.0615



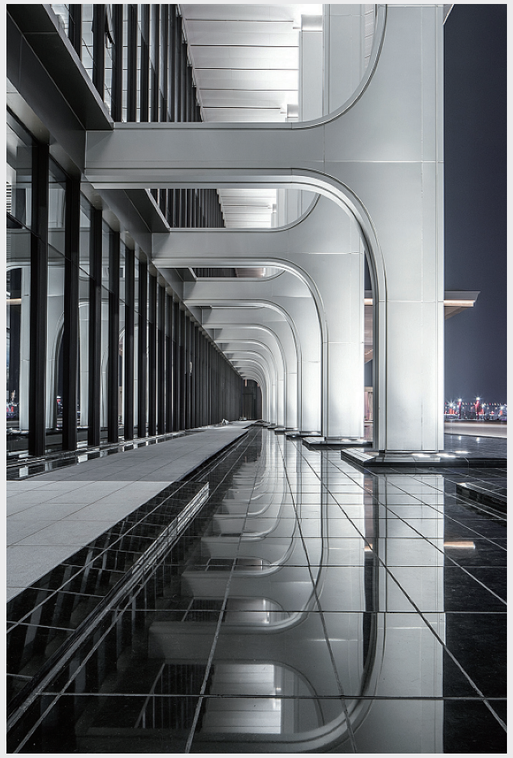
IP67 CE IK10 10cm DMX DALI RGBW

Material: ADC12 corrosion-resistant die-cast aluminum housing;
12mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
die-cast aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 15kg
Outer carton: 395x395x220mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +45℃ ;
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x 0.5m length 3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

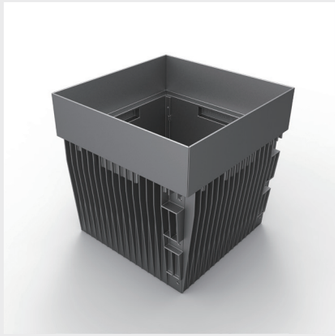




Optimised system power



One-piece heat sink





50℃ @ Ta 25℃



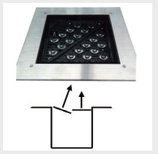


Anti-condensation kit



Optional Accessory IP68 Junction box





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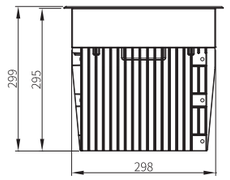
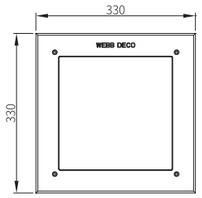
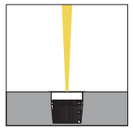
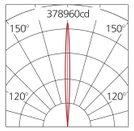




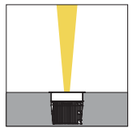
LED 120W
4000K
5°

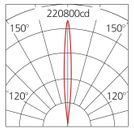




H(m)	medlux	maxlux
2.0	66600	95160
5.0	10560	15240
10.0	2640	3720
20.0	600	840

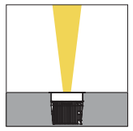
LED 120W
4000K
8°

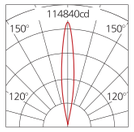




H(m)	medlux	maxlux
2.0	37920	55200
5.0	6000	8760
10.0	1560	2160
20.0	360	600

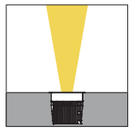
LED 120W
4000K
15°

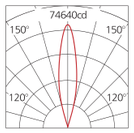




H(m)	medlux	maxlux
2.0	20160	28680
5.0	3240	4560
10.0	840	1080
20.0	210	270

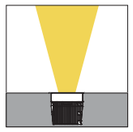
LED 120W
4000K
20°

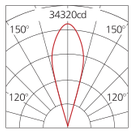




H(m)	medlux	maxlux
2.0	112360	18600
5.0	1968	2976
10.0	493.2	744
20.0	120	180

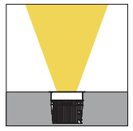
LED 120W
4000K
30°

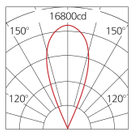




H(m)	medlux	maxlux
2.0	5760	8520
5.0	960	1440
10.0	240	360
20.0	60	85.2

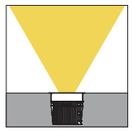
LED 120W
4000K
40°

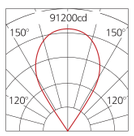




H(m)	medlux	maxlux
2.0	2880	4200
5.0	480	672
10.0	120	168
20.0	30	42

LED 120W
4000K
60°



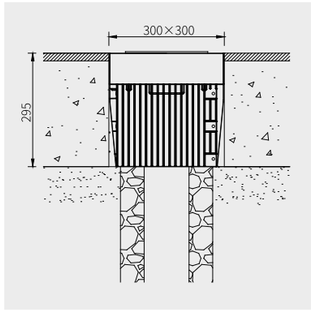


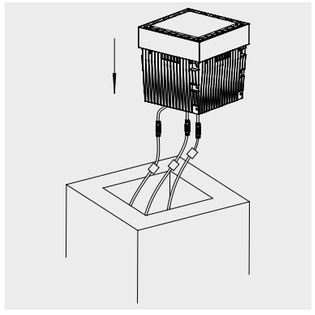
H(m)	medlux	maxlux
2.0	1488	2280
5.0	240	360
10.0	60	90
20.0	14.4	24

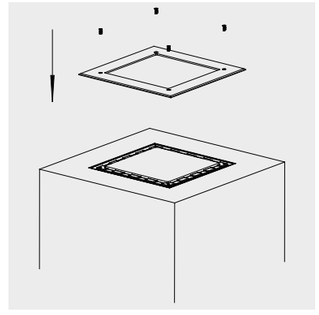
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0615.A36V220	2200K-5700K	Ra>80	120W	8880lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
10.0615.A36CV220	2200K-5700K	Ra>80	120W	8880lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
10.0615.A36CV220	2200K-5700K	Ra>70	120W	9480lm	79lm/W	DMX512	3.6°
10.0615.A48HV220	1800K~6000K	Ra>80	150W	9900lm	66lm/W	DMX512	5°/10°/15°/20°/30°/40°/60°
10.0615.E36SV220	RGBW		120W	4920lm	41lm/W	DMX512	10°/15°/25°/40°/60°
10.0615.E48SV220	RGBW		150W	6150lm	41lm/W	DMX512	10°/15°/25°/40°/60°
10.0615.A36SV220	RGBW		150W	6750lm	45lm/W	DMX512	10°/15°/25°/40°/60°
10.0615.E16SV220	RGBW		150W	5250lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







10.0942



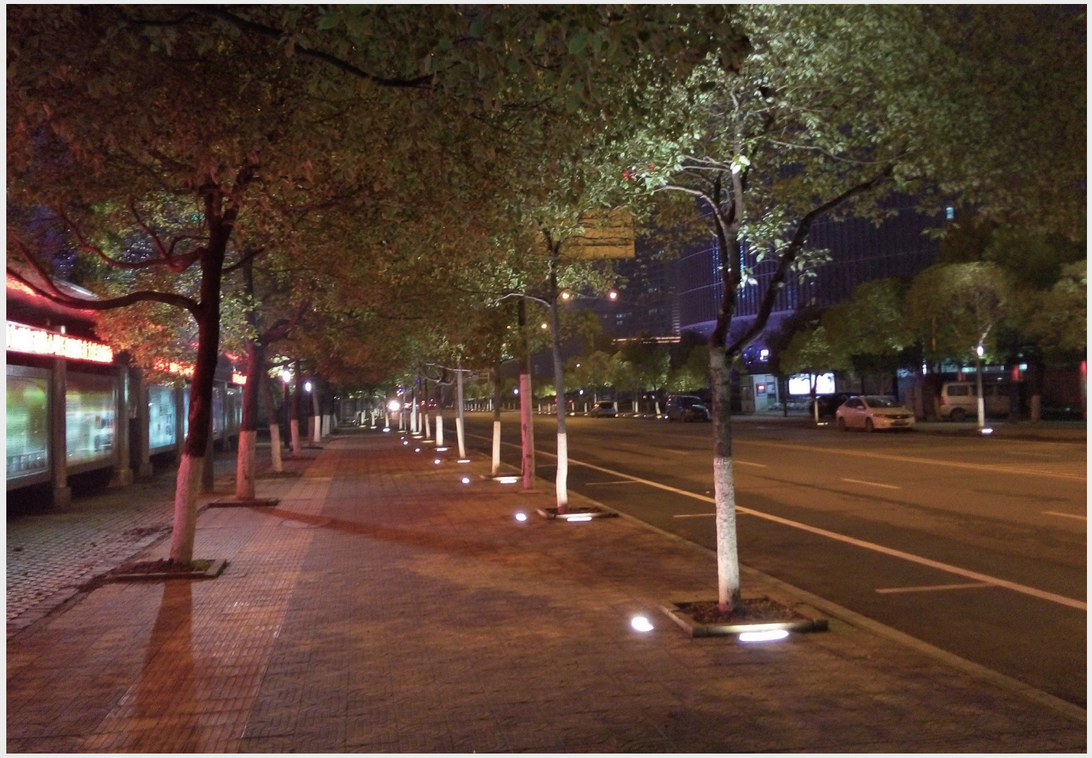
IP65 III F CE IK10 DMX DALI RGBW PATENT

Material: ADC12 corrosion-resistant die-cast aluminum housing;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
304/316 stainless steel external fasten screws.
PP plastic recessed box

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 3.8kg
Inner carton: 445x190x185mm
Outer carton：585x455x385mm(6pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





50℃ @ Ta 25℃







Anti-condensation kit



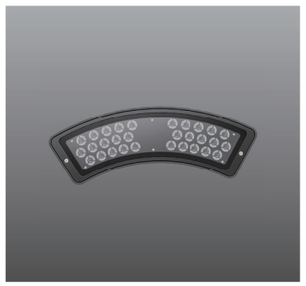
Optional Accessory
IP68 Junction box

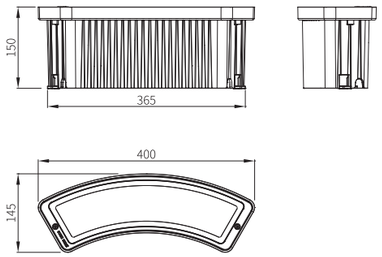






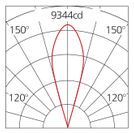
10.0942





LED 30W
4000K
25°

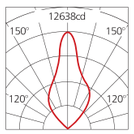




H(m)	medlux	maxlux
2.0	1621.2	2335.8
5.0	259.4	373.8
10.0	64.8	93.6
20.0	16.2	23.4

LED 30W
4000K
40°
(15°+40°1:2)



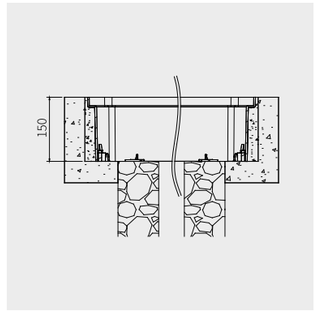


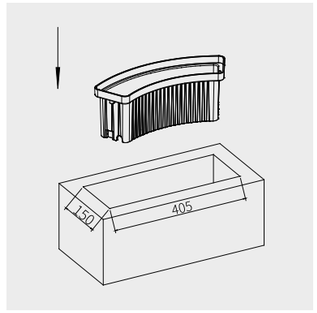
H(m)	medlux	maxlux
2.0	2229	3258
5.0	357	521.2
10.0	90	130.4
20.0	22.3	33.3

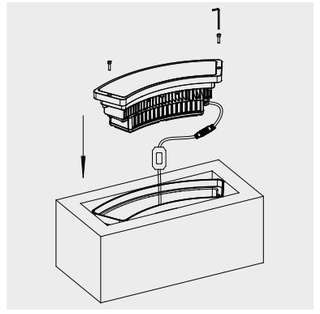
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0942.D30V36	2200K-5700K	Ra>80	30W	2850lm	95lm/W	ON/OFF	25°/40°(15°+40°1:2)
10.0942.D30V220	2200K-5700K	Ra>80	35W	2975lm	85lm/W	ON/OFF	25°/40°(15°+40°1:2)
10.0942.A18CV220	2200K-5700K	Ra>80	45W	3150lm	70lm/W	DMX512	25°/40°(15°+40°1:2)
10.0942.E18SV220	RGBW		45W	1620lm	36lm/W	DMX512	25°/40°(15°+40°1:2)
10.0942.B4V220	2200K-5700K	Ra>80	40W	3400lm	85lm/W	ON/OFF	12°/25°/40°/60°
10.0942.B4CV220	2200K-5700K	Ra>80	45W	3825lm	85lm/W	DMX512	12°/25°/40°/60°

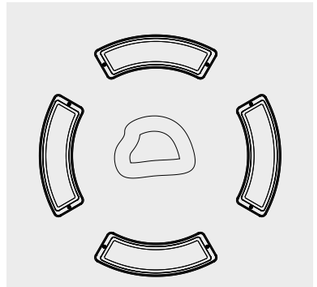
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





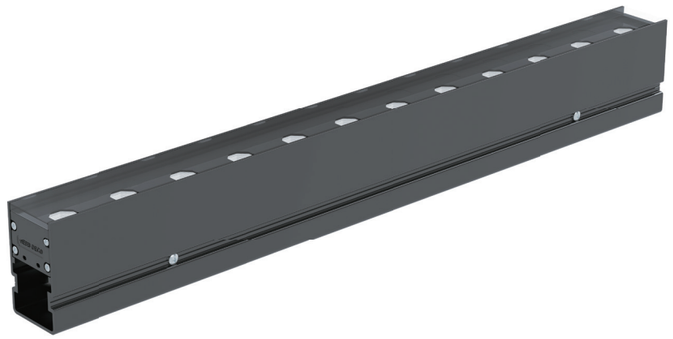






Victory Square · Nanjing

10.0930



IP67 III F CE 5cm IK09 DMX DALI RGBW

Material: 6063 T5 corrosion-resistant aluminum housing recessed box & die-cast Zinc alloy end cap;
304# stainless steel external fasten screw;
Anti-aging waterproof silicone gasket;
Nickel plated brass waterproof cable glad;
10mm clear safety glass.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 4.8kg
Outer carton:1260x175x215mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2 x 0.1m length 2-coresϕ7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2 x 0.1m length 5-coresϕ7.6mm cable with waterproof connector
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



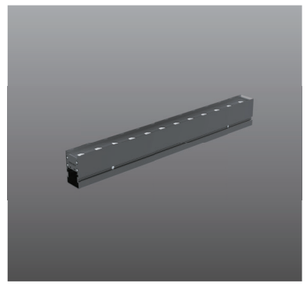
IP68 Waterproof male-female connector

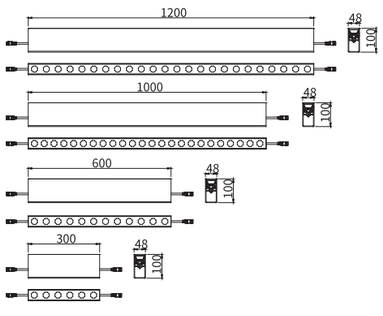


Optional Accessory IP68 Junction box

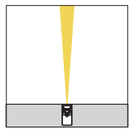
BACK

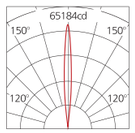
10.0930





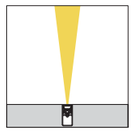
LED 48W
4000K
8°

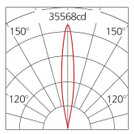




H(m)	medlux	maxlux
2.0	9696	16310.4
5.0	1551.36	2610.24
10.0	387.84	648
20.0	96.96	163.2

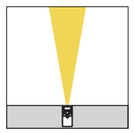
LED 48W
4000K
15°

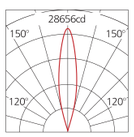




H(m)	medlux	maxlux
2.0	5889.6	8897.76
5.0	941.76	1420.8
10.0	234.72	355.68
20.0	58.56	88.8

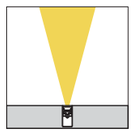
LED 48W
4000K
20°

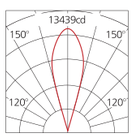




H(m)	medlux	maxlux
2.0	5040	7200
5.0	806.4	1152
10.0	201.6	287.52
20.0	50.4	72

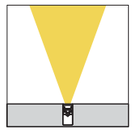
LED 48W
4000K
30°

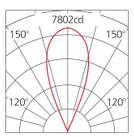




H(m)	medlux	maxlux
2.0	2308.8	3367.6
5.0	369.12	538.56
10.0	92.16	134.4
20.0	23.04	33.6

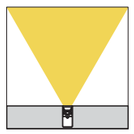
LED 48W
4000K
40°

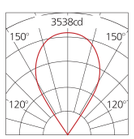




H(m)	medlux	maxlux
2.0	1223.04	1766.4
5.0	195.36	283.2
10.0	48.96	70.8
20.0	12	17.28

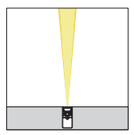
LED 48W
4000K
60°

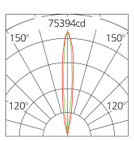




H(m)	medlux	maxlux
2.0	567.84	883.2
5.0	90.912	141.504
10.0	22.56	35.04
20.0	5.28	8.832

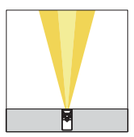
LED 48W
4000K
8X10°

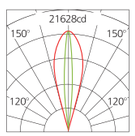




H(m)	medlux	maxlux
2.0	14808	18849.6
5.0	2369.28	3015.36
10.0	590.4	753.6
20.0	147.84	187.2

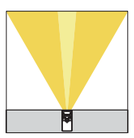
LED 48W
4000K
10X30°

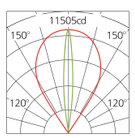




H(m)	medlux	maxlux
2.0	4016.64	5400
5.0	642.24	867.84
10.0	160.32	216
20.0	39.84	53.76

LED 48W
4000K
10X60°



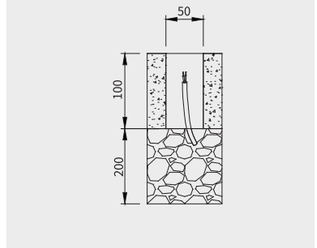


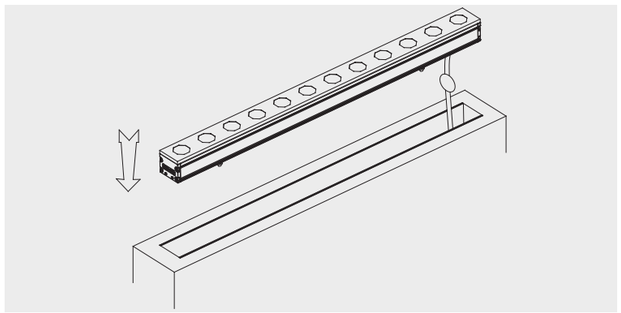
H(m)	medlux	maxlux
2.0	2140.8	2880
5.0	340.8	459.84
10.0	85.44	114.72
20.0	21.12	28.32

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0930.A24V36L1200	2200K-5700K	Ra>80	48W	3840lm	80lm/W	ON/OFF	Wall wash: 8x10°/10x30°/10x60°/15°/25° Spot: 8°/15°/20°/30°/40°/60°
10.0930.A24CV36L1200	2200K-5700K	Ra>80	48W	3840lm	80lm/W	DMX512	Wall wash: 8x10°/10x30°/10x60°/15°/25° Spot: 8°/15°/20°/30°/40°/60°
10.0930.E24HV36L1200	1800K~6000K	Ra>80	48W	3168lm	66lm/W	DMX512	10x30°/20x40°/15°/25°/40°/60°
10.0930.E24SV36L1200	RGBW		48W	1968lm	41lm/W	DMX512	10x30°/20x40°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

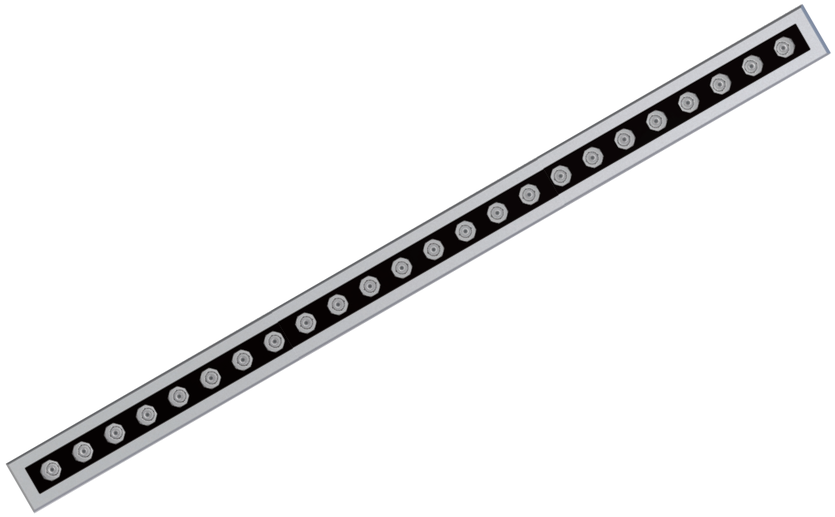
Installation:





BACK

10.0931



IP67 III 9cm IK09 DMX DALI RGBW

Material: Corrosion-resistant aluminum housing & end caps;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 4.22kg
Outer carton:1095x320x190mm(6pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







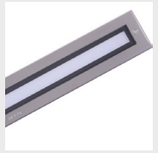
Anti-condensation kit



IP68 Waterproof male-female connector



Optional Accessory IP68 Junction box

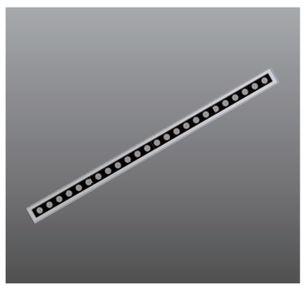


Optional frosted glass

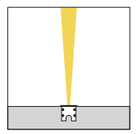


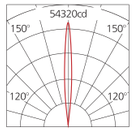
BACK

10.0931



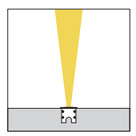
LED 40W
4000K
8°

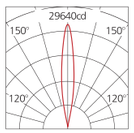




H(m)	medlux	maxlux
2.0	8080	13592
5.0	1292.8	2175.2
10.0	323.2	540
20.0	80.8	136

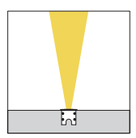
LED 40W
4000K
15°

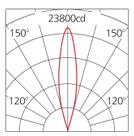




H(m)	medlux	maxlux
2.0	4908	7414.8
5.0	784.8	1184
10.0	195.6	296.4
20.0	48.8	74

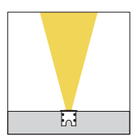
LED 40W
4000K
20°

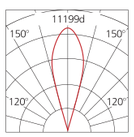




H(m)	medlux	maxlux
2.0	4200	6000
5.0	672	960
10.0	168	239.6
20.0	42	60

LED 40W
4000K
30°

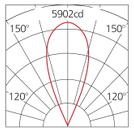




H(m)	medlux	maxlux
2.0	1924	2806.36
5.0	307.6	448.8
10.0	76.8	112
20.0	19.2	28

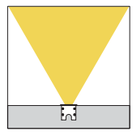
LED 40W
4000K
40°

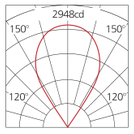




H(m)	medlux	maxlux
2.0	1019.2	1472
5.0	162.8	236
10.0	40.8	59
20.0	10	14.4

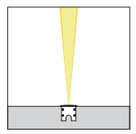
LED 40W
4000K
60°

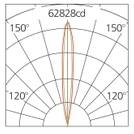




H(m)	medlux	maxlux
2.0	473.2	736
5.0	75.76	117.92
10.0	18.8	29.2
20.0	4.4	7.36

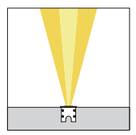
LED 40W
4000K
8X10°

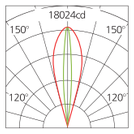




H(m)	medlux	maxlux
2.0	12340	15708
5.0	1974.4	2512.8
10.0	492	628
20.0	123.2	156

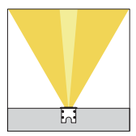
LED 40W
4000K
10X30°

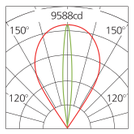




H(m)	medlux	maxlux
2.0	3347.2	4500
5.0	535.2	723.2
10.0	133.6	180
20.0	33.2	44.8

LED 40W
4000K
10X60°



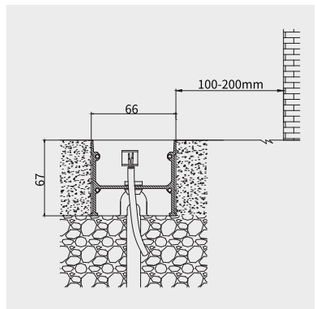


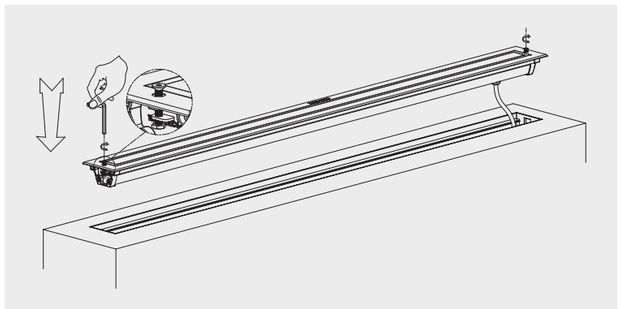
H(m)	medlux	maxlux
2.0	1784	2400
5.0	284	383.2
10.0	71.2	95.6
20.0	17.6	23.6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0931.A24V36L1200	2200K-5700K	Ra>80	40W	3200lm	80lm/W	ON/OFF	Wall wash: 8x10°/10x30°/10x60°/15°/25° Spot: 8°/15°/20°/30°/40°/60°
10.0931.A24CV36L1200	2200K-5700K	Ra>80	40W	3200lm	80lm/W	DMX512	Wall wash: 8x10°/10x30°/10x60°/15°/25° Spot: 8°/15°/20°/30°/40°/60°
10.0931.E24SV36L1200	RGBW		40W	1480lm	37lm/W	DMX512	10x30°/20x40°/15°/25°/40°/60°
10.0931.E24HV220L1200	1800K~6000K		40W	2640lm	66lm/W	DMX512	10x30°/20x40°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

10.0932



IP67 | IK09 | 30cm | DMX | DALI | RGB

Material: Corrosion-resistant aluminum housing & end caps;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 6.8kg
Outer carton:1070x255x190mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





45°C @ Ta 25°C







Anti-condensation kit



IP68 Waterproof male-female connector



Optional Accessory IP68 Junction box

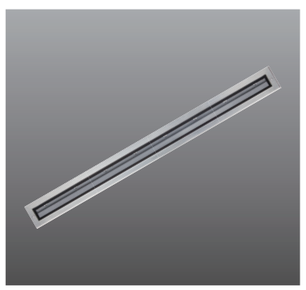


Unique Asymmetric Optics



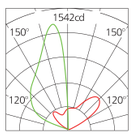
BACK

10.0932

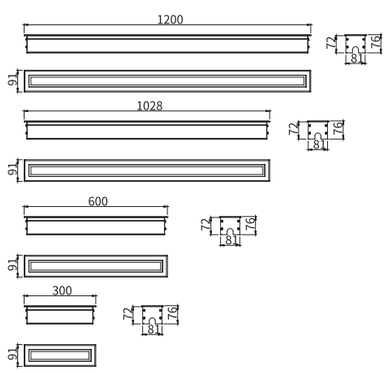


LED 40W
4000K
75X135°





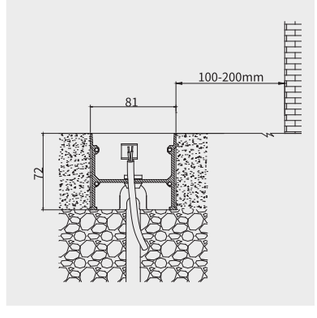
H(m)	medlux	maxlux
2.0	127.5	333.8
5.0	20.4	53.4
10.0	5.1	13.3
20.0	1.3	3.3

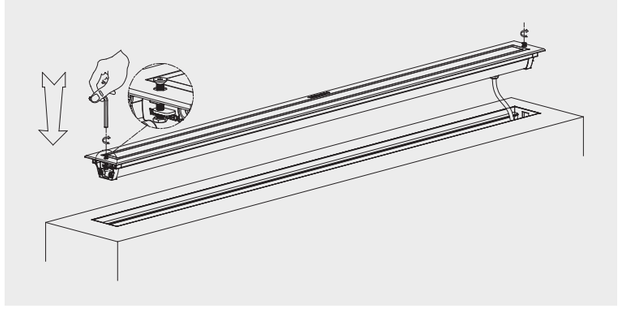


Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0932.A18V36L1200	2200K-5700K	Ra>80	40W	3000lm	75lm/W	ON/OFF	Asymmetric 75x135°
10.0932.A18CV220L1200	2200K-5700K	Ra>80	40W	2720lm	68lm/W	DMX512	Asymmetric 75x135°
10.0932.A24HV36L1200	1800K~6000K		40W	2640lm	66lm/W	DMX512	Asymmetric 75x135°
10.0932.A24FV36L1200	RGB		40W	1400lm	35lm/W	DMX512	Asymmetric 75x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

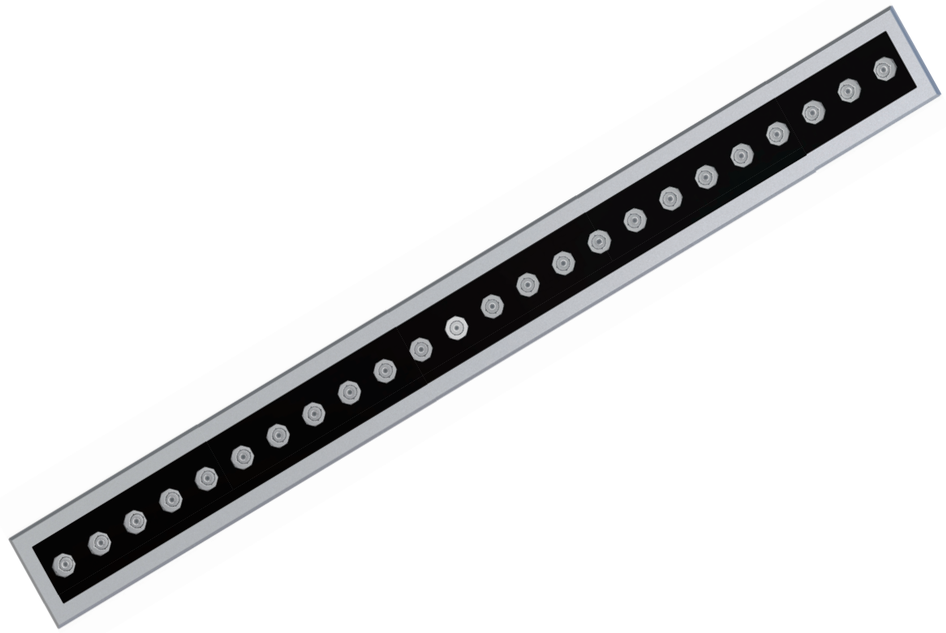
Installation:





BACK

10.0933





IP67 | DMX | DALI | RGBW

Material: Corrosion-resistant aluminum housing & end caps;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 6.9kg
Outer carton:1120x305x245mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland



45℃ @ Ta 25℃







Anti-condensation kit



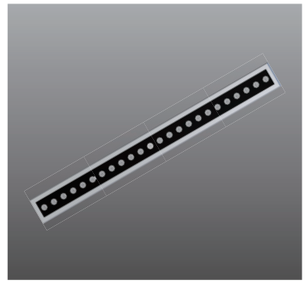
IP68 Waterproof male-female connector

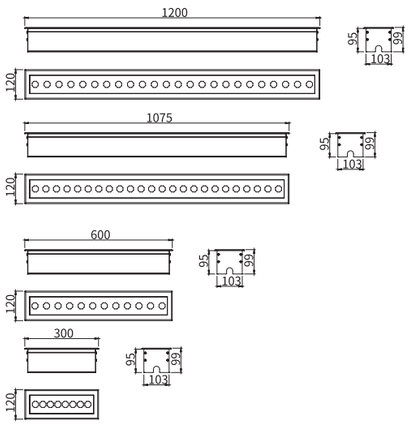


Optional Accessory IP68 Junction box

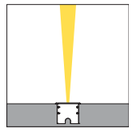
BACK

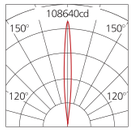
10.0933





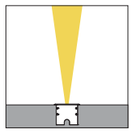
LED 80W
4000K
8°

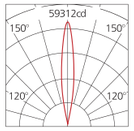




H(m)	medlux	maxlux
2.0	16160	27184
5.0	2585.6	4350.4
10.0	646.4	1080
20.0	161.6	272

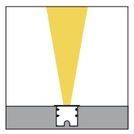
LED 80W
4000K
15°

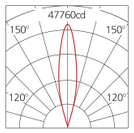




H(m)	medlux	maxlux
2.0	9816	14829.6
5.0	1569.6	2368
10.0	391.2	592.8
20.0	97.6	148

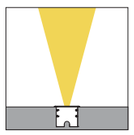
LED 80W
4000K
20°

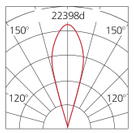




H(m)	medlux	maxlux
2.0	8400	12000
5.0	1344	1920
10.0	336	479.2
20.0	84	120

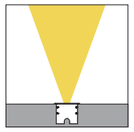
LED 80W
4000K
30°

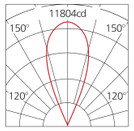




H(m)	medlux	maxlux
2.0	3848	5612.72
5.0	615.2	897.6
10.0	153.6	224
20.0	38.4	56

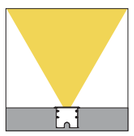
LED 80W
4000K
40°

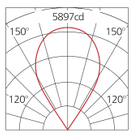




H(m)	medlux	maxlux
2.0	2038.4	2944
5.0	325.6	472
10.0	81.6	118
20.0	20	28.8

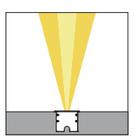
LED 80W
4000K
60°

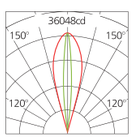




H(m)	medlux	maxlux
2.0	946.4	1472
5.0	151.52	235.84
10.0	37.6	58.4
20.0	8.8	14.72

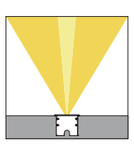
LED 80W
4000K
10X30°

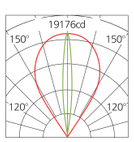




H(m)	medlux	maxlux
2.0	6694.4	9000
5.0	1070.4	1446.4
10.0	267.2	360
20.0	66.4	89.6

LED 80W
4000K
10X60°



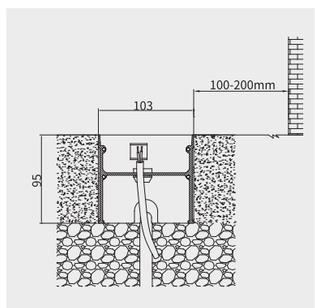


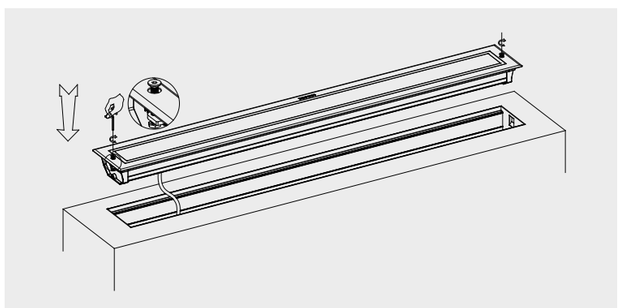
H(m)	medlux	maxlux
2.0	3568	4800
5.0	568	766.4
10.0	142.4	191.2
20.0	35.2	47.2

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0933.A24V220L1200	2200K-5700K	Ra>80	80W	5760lm	72lm/W	ON/OFF	Wall wash: 10x30°/10x60°/15°/20° Spot: 8°/15°/20°/30°/40°/60° Asymmetirc: 20x40-7°
10.0933.A24CV220L1200	2200K-5700K	Ra>80	80W	5760lm	72lm/W	DMX512	Wall wash: 10x30°/10x60°/15°/20° Spot: 8°/15°/20°/30°/40°/60° Asymmetirc: 20x40-7°
10.0933.E36SV220L1200	RGBW		110W	3850lm	35lm/W	DMX512	Wall wash: 10x30°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°
10.0933.E24SV220L1200	RGBW		80W	2960lm	37lm/W	DMX512	Wall wash: 10x30°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°
10.0933.A36HV220L1200	1800K~6000K	Ra>80	90W	5400lm	60lm/W	DMX512	Wall wash: 10x30°/10x60°/20x40 Spot: 8°/15°/20°/30°/40°/60° Asymmetirc: 20x40-7°
10.0933.A36SV220L1200	RGBW		110W	4950lm	45lm/W	DMX512	Wall wash: 10x60°/20x40°/40°/60° Asymmetirc: 20x40-7°

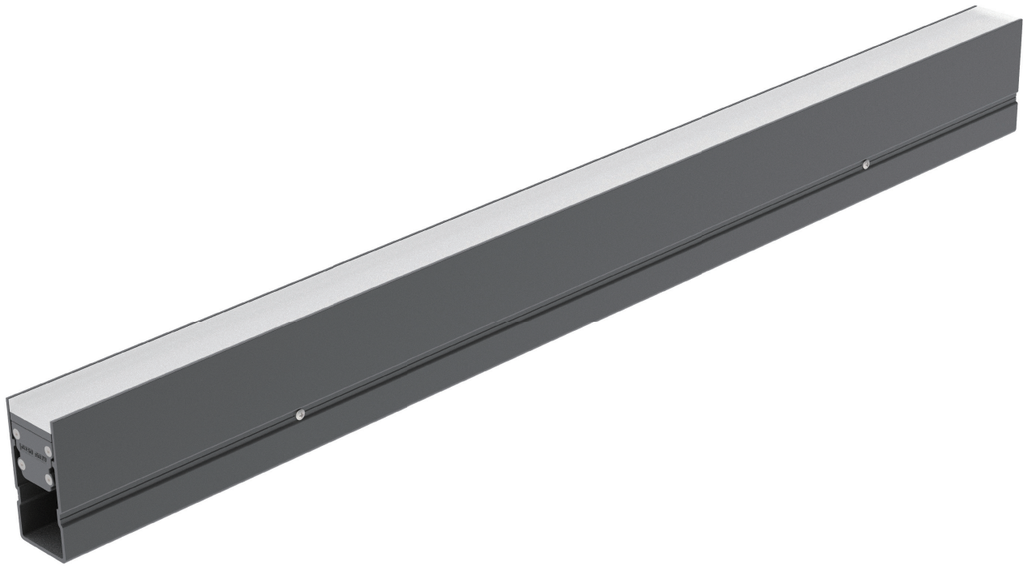
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0934



IP67 III F CE IK09 DMX DALI RGBW

Material: Corrosion-resistant aluminum housing & end caps;
UV-resistant PU diffuser;
304 external fasten screws.
Extrusion aluminum recessed box

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 4.24kg
Outer carton:1055x198x255mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x 0.5m 5-cores Ø7.6mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





40℃ @ Ta 25℃







Anti-condensation kit



IP68 Waterproof male-female connector



Optional Accessory IP68 Junction box



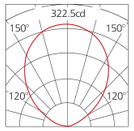
Continuous installation

10.0934

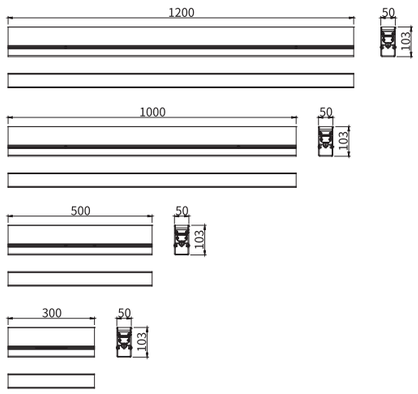


LED 12W
4000K
120°





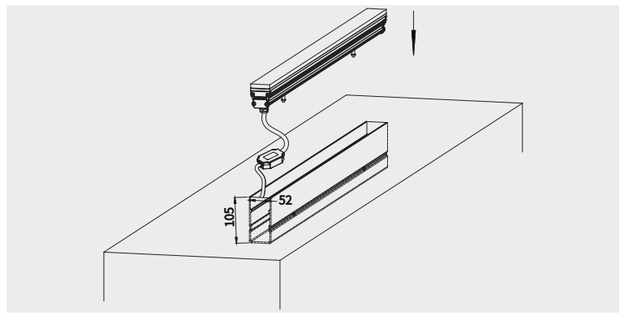
H(m)	medlux	maxlux
2.0	33	80.62
5.0	5.3	13
10.0	1.3	3.2
20.0	0.33	0.8



Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0934.D96V24L1200	2200K-5700K	Ra>80	12W	724.8lm	60.4lm/W	ON/OFF	120°
10.0934.D96CV24L1200	2200K-5700K	Ra>80	12W	724.8lm	60.4lm/W	DMX512	120°
10.0934.E96SV24L1200	RGBW		12W	384lm	32lm/W	DMX512	120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



BACK

10.0935



IP67 | 5cm | IK09 | DMX | DALI | RGBW | PATENT

Material: Corrosion-resistant aluminum housing & end caps;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
316 stainless steel cover ring and external fasten screws.
Extrusion aluminum recessed box

Finishing: Stainless steel trim Powder coating housing

Packaging: Net Weight: 6.87kg
Outer carton:1080x255x310mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: ±15° ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland

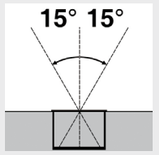




45℃ @ Ta 25℃









Anti-condensation kit



IP68 Waterproof male-female connector



Optional Accessory
IP68 Junction box



Anti-glare louver



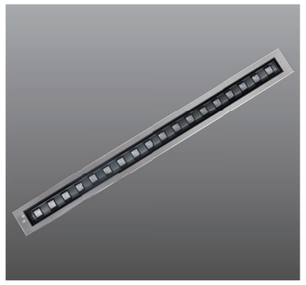
Easy Tilt device

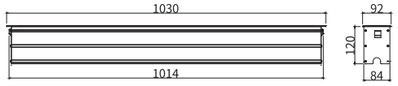


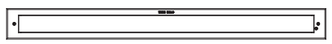
Easy Tilt device

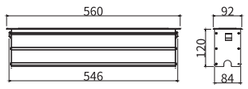


10.0935

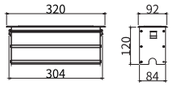






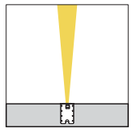


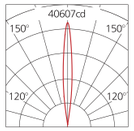






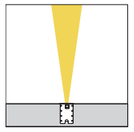
LED 30W
4000K
10°

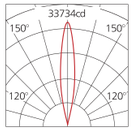




H(m)	medlux	maxlux
2.0	7264.3	10152
5.0	1162.3	1624.5
10.0	290.5	406.1
20.0	72.9	101.4

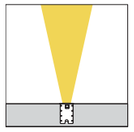
LED 30W
4000K
15°

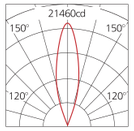




H(m)	medlux	maxlux
2.0	5962.2	8433.5
5.0	953.9	1349.4
10.0	238.5	337.3
20.0	59.5	84.3

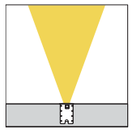
LED 30W
4000K
25°

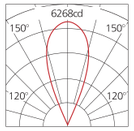




H(m)	medlux	maxlux
2.0	3688.6	5365.1
5.0	590	858.6
10.0	147.5	214.5
20.0	36.9	53.6

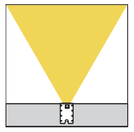
LED 30W
4000K
40°

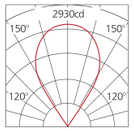




H(m)	medlux	maxlux
2.0	1052.2	1567
5.0	168.3	250.6
10.0	42.1	62.7
20.0	10.5	15.7

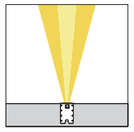
LED 30W
4000K
60°

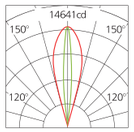




H(m)	medlux	maxlux
2.0	455.6	728.2
5.0	72.9	116.4
10.0	18.2	29.1
20.0	4.56	7.2

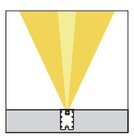
LED 30W
4000K
10X30°

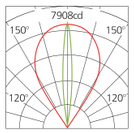




H(m)	medlux	maxlux
2.0	2873	3662.7
5.0	459.6	586.1
10.0	115	146.4
20.0	28.7	36.6

LED 30W
4000K
10X50°



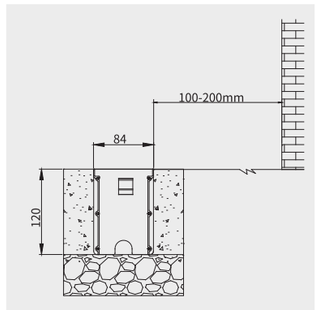


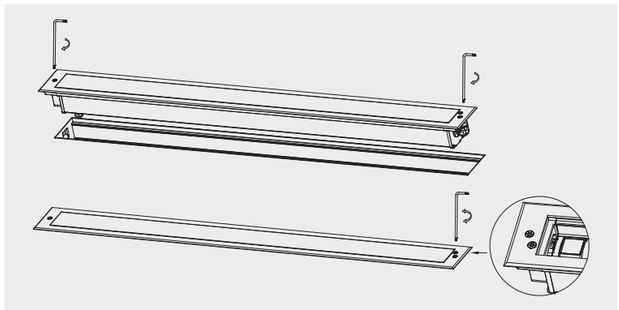
H(m)	medlux	maxlux
2.0	1596.3	1977.1
5.0	255.4	316.3
10.0	63.9	79
20.0	16	20

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0935.A18V24L1030	2200K-5700K	Ra>80	30W	2400lm	80lm/W	ON/OFF	10°/15°/25°/40°/60°/10x30°/10x50°
10.0935.A18CV24L1030	2200K-5700K	Ra>80	30W	2400lm	80lm/W	DMX512	10°/15°/25°/40°/60°/10x30°/10x50°
10.0935.A18FV24L1030	RGB		36W	1080lm	30lm/W	DMX512	40°/60°/10x50°
10.0935.A18FV220L1030	RGB		40W	1010lm	25lm/W	DMX512	40°/60°/10x50°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





10.0936



IP67 | 5cm | IK09 | DMX | DALI | RGBW

Material: Corrosion-resistant aluminum housing & end caps;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
Extrusion aluminum recessed box

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 6kg
Outer carton:1255x225x235mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x 0.5m length 2/3-cores Ø7.5mm power supply cable & 2x 0.5m 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





45℃ @ Ta 25℃







Anti-condensation kit



IP68 Waterproof male-female connector



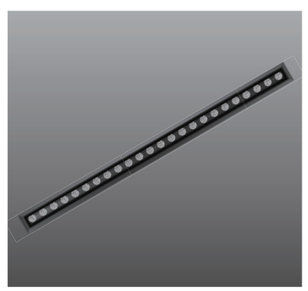
Optional Accessory IP68 Junction box

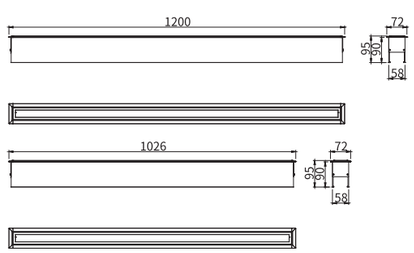


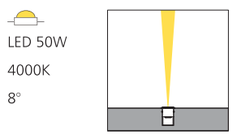
Excellent anti-glare design



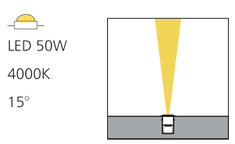
10.0936



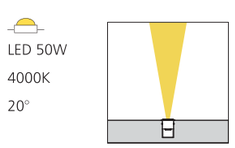




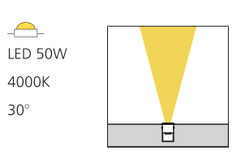
LED 50W 4000K 8°	H(m)	medlux	maxlux
	2.0	10100	16990
	5.0	1616	2719
	10.0	404	675
	20.0	101	170



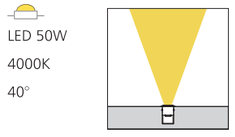
LED 50W 4000K 15°	H(m)	medlux	maxlux
	2.0	6135	9268.5
	5.0	981	1480
	10.0	244.5	370.5
	20.0	61	92.5



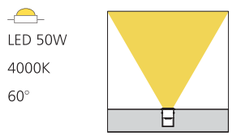
LED 50W 4000K 20°	H(m)	medlux	maxlux
	2.0	5250	7500
	5.0	840	1200
	10.0	210	299.5
	20.0	52.5	75



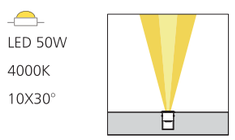
LED 50W 4000K 30°	H(m)	medlux	maxlux
	2.0	2405	3507.95
	5.0	384.5	561
	10.0	96	140
	20.0	24	35



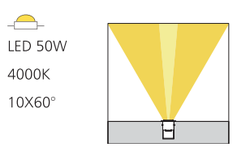
LED 50W 4000K 40°	H(m)	medlux	maxlux
	2.0	1274	1840
	5.0	203.5	295
	10.0	51	73.75
	20.0	12.5	18



LED 50W 4000K 60°	H(m)	medlux	maxlux
	2.0	591.5	920
	5.0	94.7	147.4
	10.0	23.5	36.5
	20.0	5.5	9.2



LED 50W 4000K 10X30°	H(m)	medlux	maxlux
	2.0	4184	5625
	5.0	669	904
	10.0	167	225
	20.0	41.5	56

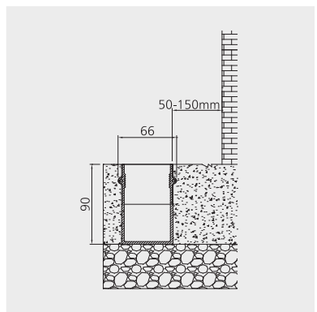


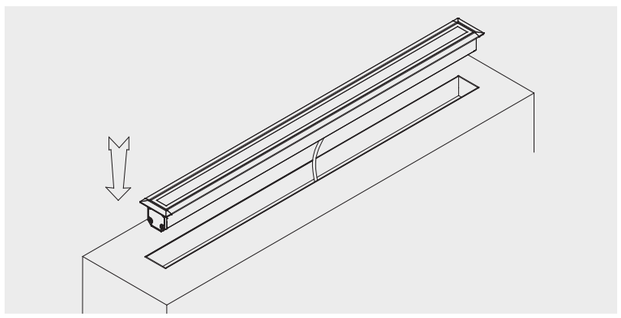
LED 50W 4000K 10X60°	H(m)	medlux	maxlux
	2.0	2230	3000
	5.0	355	479
	10.0	89	119.5
	20.0	22	29.5

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
10.0936.D24V24L1200	2200K-5700K	Ra>80	24W	2520lm	105lm/W	ON/OFF	Wall wash: 10x30°/20x40°/10X60°/15°/25° Spot: 10°/15°/25/°40°/60°
10.0936.D24CV24L1200	2200K-5700K	Ra>80	24W	2520lm	105lm/W	DMX512	Wall wash: 10x30°/20x40°/10X60°/15°/25° Spot: 10°/15°/25/°40°/60°
10.0936.A24V220L1200	2200K-5700K	Ra>80	50W	3600lm	72lm/W	ON/OFF	Wall wash: 8x10°/10x30°/10x60°/10°/15°/20° Spot: 8°/15°/20°/30°/40°/60°
10.0936.A24CV220L1200	2200K-5700K	Ra>80	50W	3600lm	72lm/W	DMX512	Wall wash: 8x10°/10x30°/10x60°/10°/15°/20° Spot: 8°/15°/20°/30°/40°/60°
10.0936.E24SV24L1200	RGBW		50W	1900lm	38lm/W	DMX512	Wall wash: 10x30°/20x40°/15°/25° Spot: 10°/15°/25/°40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





HAKKA Tourtsim Park · Meizhou

20.0506S / 20.0506D



IP66 III F IK07 DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 20.0506S
Net weight: 0.5kg
Outer carton:430x295x250mm (36pcs/ctn)

20.0506D
Packaging: Net weight: 0.66kg
Outer carton: 430x295x350mm (36pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.4m length 3-cores Ø7.0mm power supply cable;
2x0.4m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland



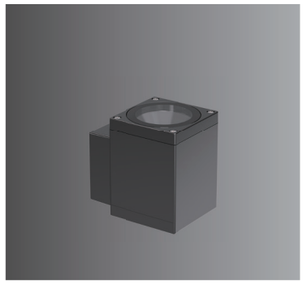


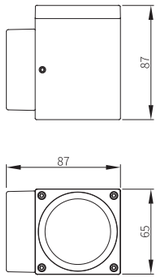
No accumulation of dust & water on surface glass



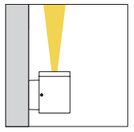


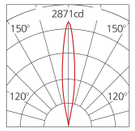
20.0506S





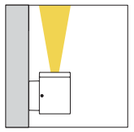
LED 3W
4000K
15°

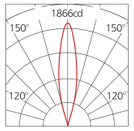




H(m)	medlux	maxlux
2.0	504	717
5.0	81	114
10.0	21	27
20.0	5.25	6.75

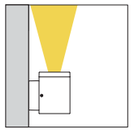
LED 3W
4000K
20°

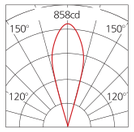




H(m)	medlux	maxlux
2.0	309	465
5.0	49.2	74.4
10.0	12.33	18.6
20.0	3	4.5

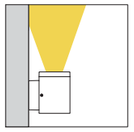
LED 3W
4000K
30°

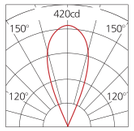




H(m)	medlux	maxlux
2.0	144	213
5.0	24	36
10.0	6	9
20.0	1.5	2.13

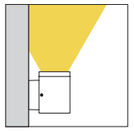
LED 3W
4000K
40°

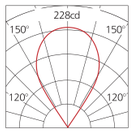




H(m)	medlux	maxlux
2.0	72	105
5.0	12	16.8
10.0	3	4.2
20.0	0.75	1.05

LED 3W
4000K
60°



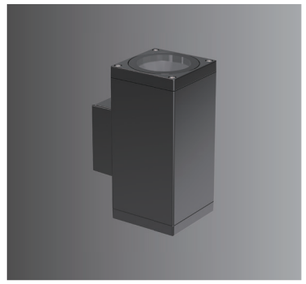


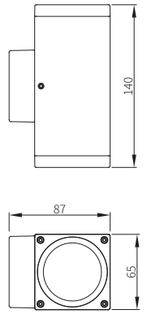
H(m)	medlux	maxlux
2.0	37.2	57
5.0	6	9
10.0	1.5	2.25
20.0	0.36	0.6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0506S.A1V12	2200K-5700K	Ra>80	3W	243lm	81lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°
20.0506S.A1CV12	2200K-5700K	Ra>80	3W	243lm	81lm/W	DMX512	3°/5°/8°/15°/20°/30°/40°/60°
20.0506S.A1V220	2200K-5700K	Ra>80	4.5W	333lm	74lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°
20.0506D.A2V12	2200K-5700K	Ra>80	6W	486lm	81lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°
20.0506D.A2CV12	2200K-5700K	Ra>80	6W	486lm	81lm/W	DMX512	3°/5°/8°/15°/20°/30°/40°/60°
20.0506D.A2V220	2200K-5700K	Ra>80	7W	666lm	74lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°

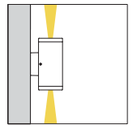
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

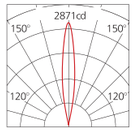
20.0506D





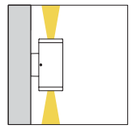
LED 3W+3W
4000K
15°

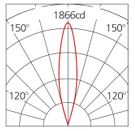




H(m)	medlux	maxlux
2.0	504	717
5.0	81	114
10.0	21	27
20.0	5.25	6.75

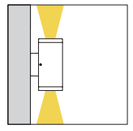
LED 3W+3W
4000K
20°

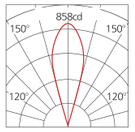




H(m)	medlux	maxlux
2.0	309	465
5.0	49.2	74.4
10.0	12.33	18.6
20.0	3	4.5

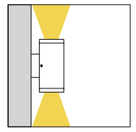
LED 3W+3W
4000K
30°

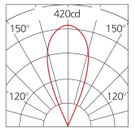




H(m)	medlux	maxlux
2.0	144	213
5.0	24	36
10.0	6	9
20.0	1.5	2.13

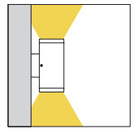
LED 3W+3W
4000K
40°

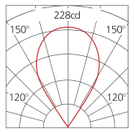




H(m)	medlux	maxlux
2.0	72	105
5.0	12	16.8
10.0	3	4.2
20.0	0.75	1.05

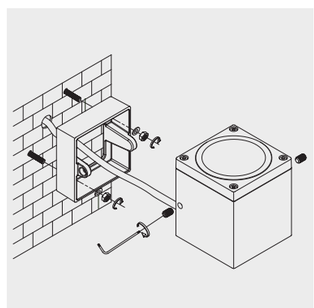
LED 3W+3W
4000K
60°

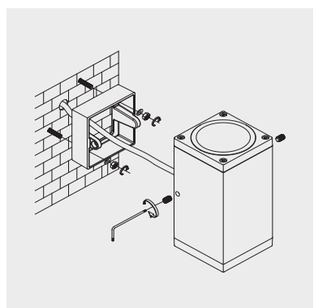




H(m)	medlux	maxlux
2.0	37.2	57
5.0	6	9
10.0	1.5	2.25
20.0	0.36	0.6

Installation:





20.0507S / 20.0507D



IP66 | III | F | IK07 | DMX | DALI | RGBW



Standard color



Optional color

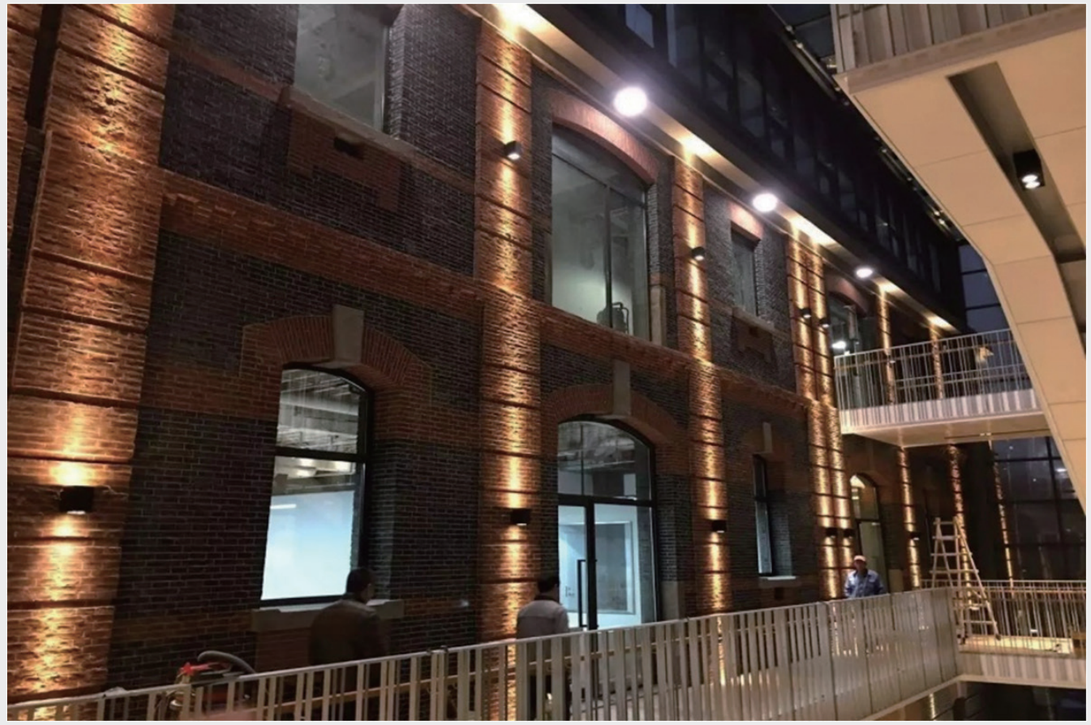
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.0507S
Net weight: 1.7kg
Outer carton:350x320x400mm (8pcs/ctn)

20.0507D
Net weight:2.4kg
Outer carton : 350x320x430mm (8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland



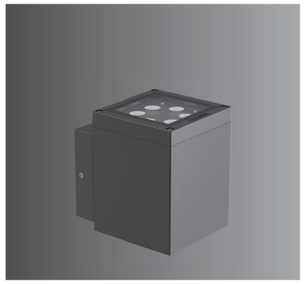


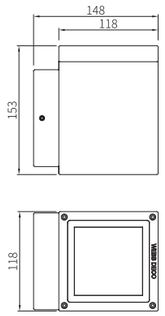


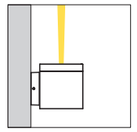
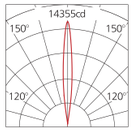
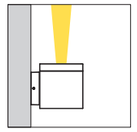
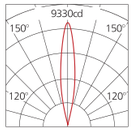
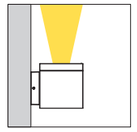
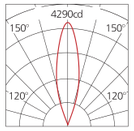
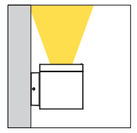
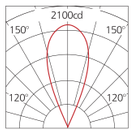
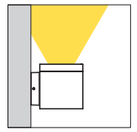
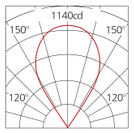


No accumulation of dust & water on surface glass

20.0507S



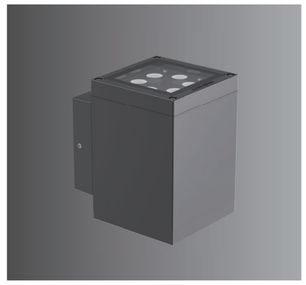


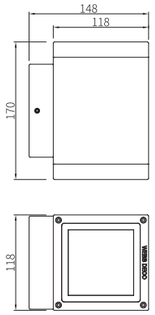
			H(m)	medlux	maxlux
LED 15W 4000K 15°			2.0	2520	3585
			5.0	405	570
			10.0	105	135
			20.0	26.25	33.75
LED 15W 4000K 20°			2.0	1545	2325
			5.0	246	372
			10.0	61.65	93
			20.0	15	22.5
LED 15W 4000K 30°			2.0	720	1065
			5.0	120	180
			10.0	30	45
			20.0	7.5	10.65
LED 15W 4000K 40°			2.0	360	525
			5.0	60	84
			10.0	15	21
			20.0	3.75	5.25
LED 15W 4000K 60°			2.0	186	285
			5.0	30	45
			10.0	7.5	11.25
			20.0	1.8	3

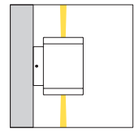
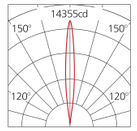
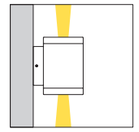
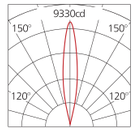
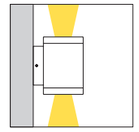
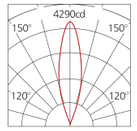
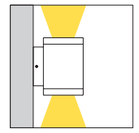
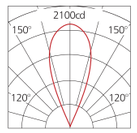
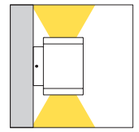
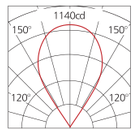
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0507S.A6V24	2200K-5700K	Ra>80	15W	1215lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0507S.A6V220	2200K-5700K	Ra>80	18W	1332lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0507S.A6CV24	2200K-5700K	Ra>80	15W	1215lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0507S.A6CV220	2200K-5700K	Ra>80	18W	1332lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0507S.E6SV24	RGBW		15W	675lm	45lm/W	DMX512	10°/15°/25°/40°
20.0507S.E6SV220	RGBW		18W	720lm	40lm/W	DMX512	10°/15°/25°/40°
20.0507D.A12V24	2200K-5700K	Ra>80	30W	2430lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0507D.A12V220	2200K-5700K	Ra>80	35W	2590lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0507D.A12CV24	2200K-5700K	Ra>80	30W	2430lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0507D.A12CV220	2200K-5700K	Ra>80	35W	2590lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0507D.E12SV24	RGBW		30W	1350lm	45lm/W	DMX512	10°/15°/25°/40°
20.0507D.E12SV220	RGBW		35W	1400lm	40lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

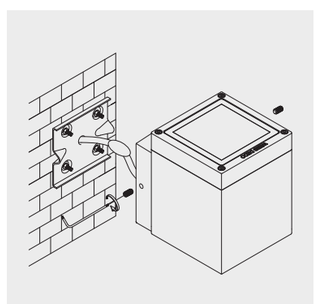
20.0507D

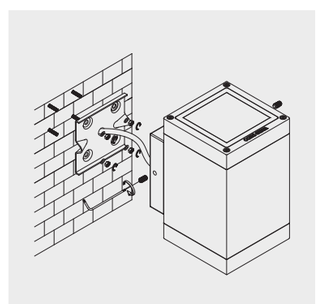




			H(m)	medlux	maxlux
LED 15W+15W 4000K 15°			2.0	2520	3585
			5.0	405	570
			10.0	105	135
			20.0	26.25	33.75
LED 15W+15W 4000K 20°			2.0	1545	2325
			5.0	246	372
			10.0	61.65	93
			20.0	15	22.5
LED 15W 4000K 30°			2.0	720	1065
			5.0	120	180
			10.0	30	45
			20.0	7.5	10.65
LED 15W+15W 4000K 40°			2.0	360	525
			5.0	60	84
			10.0	15	21
			20.0	3.75	5.25
LED 15W+15W 4000K 60°			2.0	186	285
			5.0	30	45
			10.0	7.5	11.25
			20.0	1.8	3

Installation:





20.0508S / 20.0508D



IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.0508S
Net weight: 2.5kg
Outer carton: 350x320x400mm(8pcs/ctn)

20.0508D
Net weight: 5.0kg
Outer carton: 425x405x305mm(4pcs/ctn)

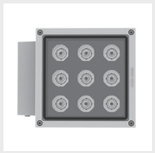
Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland







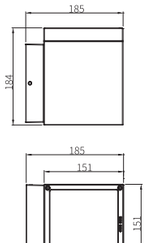




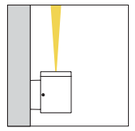
No accumulation of dust & water on surface glass

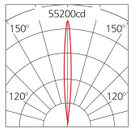
20.0508S





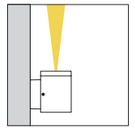
LED 30W
4000K
8°

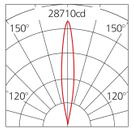




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

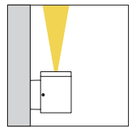
LED 30W
4000K
15°

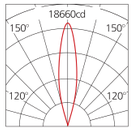




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

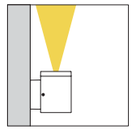
LED 30W
4000K
20°

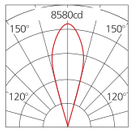




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

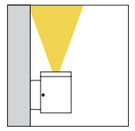
LED 30W
4000K
30°

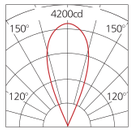




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

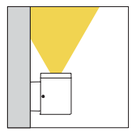
LED 30W
4000K
40°

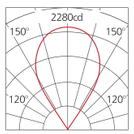




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

LED 30W
4000K
60°





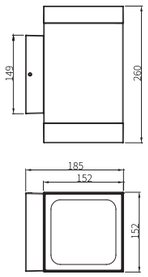
H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0508S.A9V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0508S.A9CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0508S.E16SV220	RGBW		40W	1300lm	32.5lm/W	DMX512	10°/15°/25°/40°/60°
20.0508D.A18V220	2200K-5700K	Ra>80	60W	4440lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0508D.A18CV220	2200K-5700K	Ra>80	60W	4440lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0508D.E32SV220	RGBW		80W	2600lm	32.5lm/W	DMX512	10°/15°/25°/40°/60°

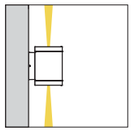
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

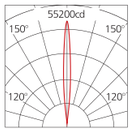
20.0508D





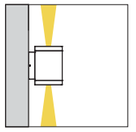
LED
30W+30W
4000K
8°

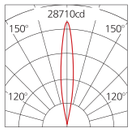




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

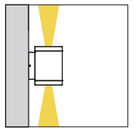
LED
30W+30W
4000K
15°

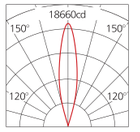




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

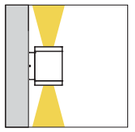
LED
30W+30W
4000K
20°

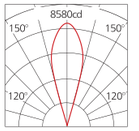




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

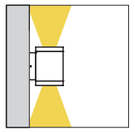
LED
30W+30W
4000K
30°

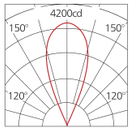




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

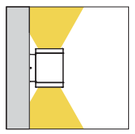
LED
30W+30W
4000K
40°

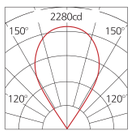




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

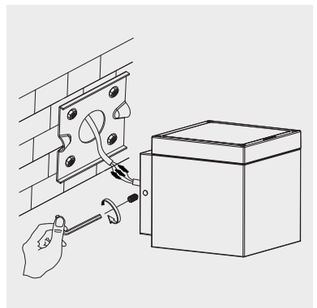
LED
30W+30W
4000K
60°





H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

Installation:



20.0509



IP66 F IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.0509S
Net weigth:4.2kg
Outer carton:470x240x420mm(4pcs/ctn)

20.0509D
Net weigth:8.0kg
Outer carton:520x470x345mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

BACK





No accumulation of dust & water on surface glass

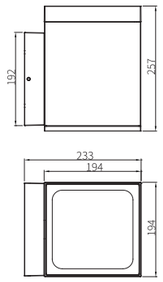




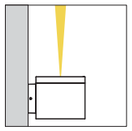


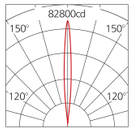
20.0509S





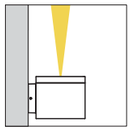
LED 45W
4000K
8°

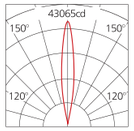




H(m)	medlux	maxlux
2.0	14220	20700
5.0	2250	3285
10.0	585	810
20.0	135	225

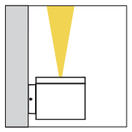
LED 45W
4000K
15°

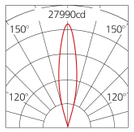




H(m)	medlux	maxlux
2.0	7560	10755
5.0	1215	1710
10.0	315	405
20.0	78.75	101.25

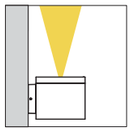
LED 45W
4000K
20°

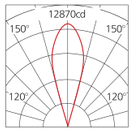




H(m)	medlux	maxlux
2.0	4635	6975
5.0	738	1116
10.0	184.95	279
20.0	45	67.5

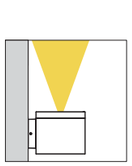
LED 45W
4000K
30°

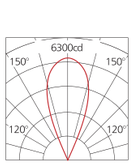




H(m)	medlux	maxlux
2.0	2160	3195
5.0	360	540
10.0	90	135
20.0	22.5	31.95

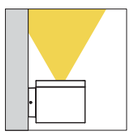
LED 45W
4000K
40°

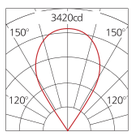




H(m)	medlux	maxlux
2.0	1080	1575
5.0	180	252
10.0	45	63
20.0	11.25	15.75

LED 45W
4000K
60°





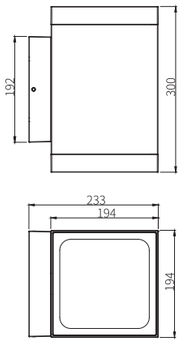
H(m)	medlux	maxlux
2.0	558	855
5.0	90	135
10.0	22.5	33.75
20.0	5.4	9

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0509S.A16V220	2200K-5700K	Ra>80	45W	3330lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0509S.A16CV220	2200K-5700K	Ra>80	45W	3330lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0509S.E24SV220	RGBW		60W	1920lm	32lm/W	DMX512	10°/15°/25°/40°/60°
20.0509D.A32V220	2200K-5700K	Ra>80	90W	6660lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.0509D.A32CV220	2200K-5700K	Ra>80	90W	6660lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.0509D.E48SV220	RGBW		120W	2400lm	40lm/W	DMX512	10°/15°/25°/40°/60°

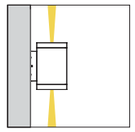
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

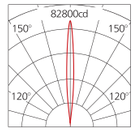
20.0509D





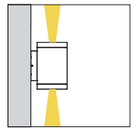
LED
45W+45W
4000K
8°

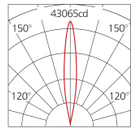




H(m)	medlux	maxlux
2.0	14220	20700
5.0	2250	3285
10.0	585	810
20.0	135	225

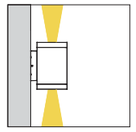
LED
45W+45W
4000K
15°

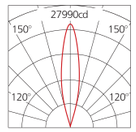




H(m)	medlux	maxlux
2.0	7560	10755
5.0	1215	1710
10.0	315	405
20.0	78.75	101.25

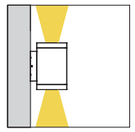
LED
45W+45W
4000K
20°

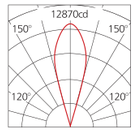




H(m)	medlux	maxlux
2.0	4635	6975
5.0	738	1116
10.0	184.95	279
20.0	45	67.5

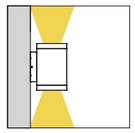
LED 45W
4000K
30°

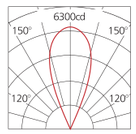




H(m)	medlux	maxlux
2.0	2160	3195
5.0	360	540
10.0	90	135
20.0	22.5	31.95

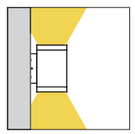
LED
45W+45W
4000K
40°

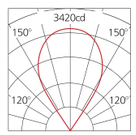




H(m)	medlux	maxlux
2.0	1080	1575
5.0	180	252
10.0	45	63
20.0	11.25	15.75

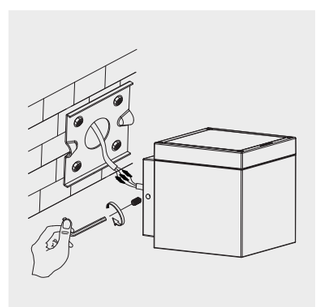
LED
45W+45W
4000K
60°





H(m)	medlux	maxlux
2.0	558	855
5.0	90	135
10.0	22.5	33.75
20.0	5.4	9

Installation:



20.8501S / 20.8501D





IP66 | IK07 | DMX | DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.8501S
Net weight: 1.0kg
Outer carton: 380x260x320mm(16pcs/ctn)

20.8501D
Net weight: 1.8kg
Outer carton: 380x260x270mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2-cores Ø5.0mm power supply cables;
DMX512 compatible: 2x0.5m length 5-cores Ø7.6mm power supply cable;
Nickel plated brass waterproof cable gland



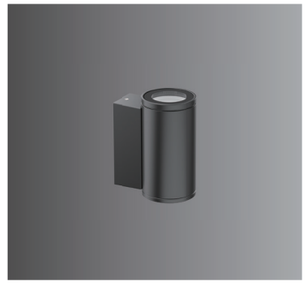


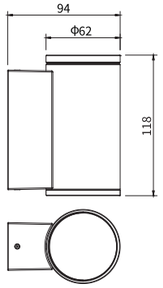


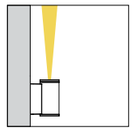
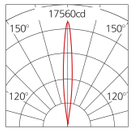
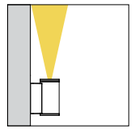
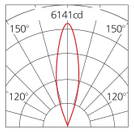
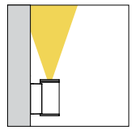
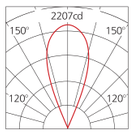
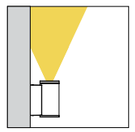
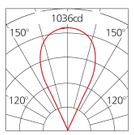


No accumulation of dust & water on surface glass

20.8501S





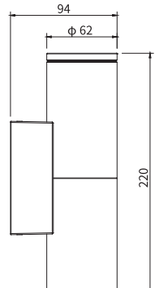
LED 10W 4000K 12°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 3092 495 123.7 31	**maxlux** 4392 702.5 176.2 44
LED 10W 4000K 25°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1086 173.7 43 10.8	**maxlux** 1536 245.7 61.4 15.3
LED 10W 4000K 38°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 378.7 60 15.1 3.7	**maxlux** 552 88.2 22 5.5
LED 10W 4000K 50°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 166.2 26.5 6.6 1.6	**maxlux** 258.7 41.2 10.25 2.5

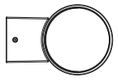
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.8501S.B1V24	2200K-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	12°/25°/38°/50°
20.8501S.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/38°/50°
20.8501S.B1CV24	2200K-5700K	Ra>80	8W	680lm	85lm/W	DMX512	12°/25°/38°/50°
20.8501D.B2V24	2200K-5700K	Ra>80	16W	1360lm	85lm/W	ON/OFF	12°/25°/38°/50°
20.8501D.B2V220	2200K-5700K	Ra>80	20W	1620lm	81lm/W	ON/OFF	12°/25°/38°/50°
20.8501D.B2CV24	2200K-5700K	Ra>80	16W	1360lm	85lm/W	DMX512	12°/25°/38°/50°

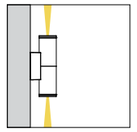
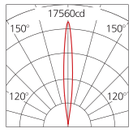
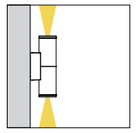
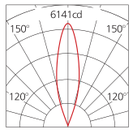
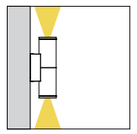
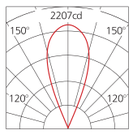
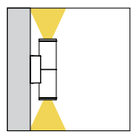
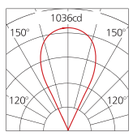
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

20.8501D

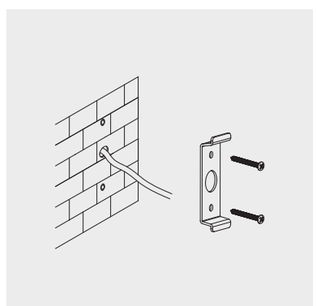


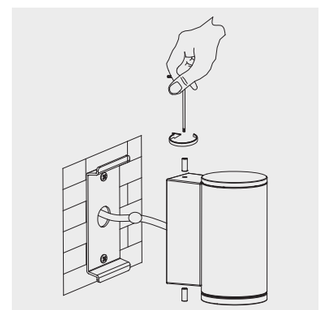




LED 10W+10W 4000K 10°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 3092 495 123.7 31	**maxlux** 4392 702.5 176.2 44
LED 10W+10W 4000K 25°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1086 173.7 43 10.8	**maxlux** 1536 245.7 61.4 15.3
LED 10W+10W 4000K 38°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 378.7 60 15.1 3.7	**maxlux** 552 88.2 22 5.5
LED 10W+10W 4000K 50°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 166.2 26.5 6.6 1.6	**maxlux** 258.7 41.2 10.25 2.5

Installation:





20.8502S / 20.8502D





IP66 IK07 DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

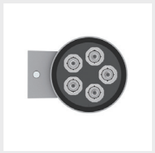
Packaging: 20.8502S
Net weight: 1.3kg
Outer carton: 340x300x340mm(8pcs/ctn)

20.8502D
Net weight: 2.4kg
Outer carton: 340x300x300mm4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cables;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland



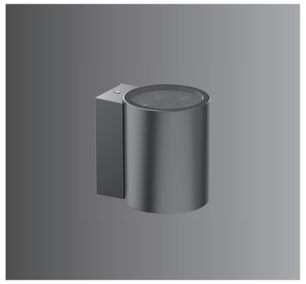


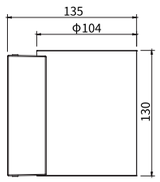


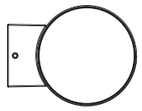
No accumulation of dust & water on surface glass

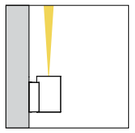
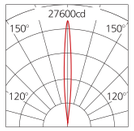
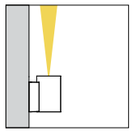
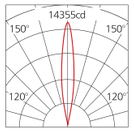
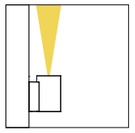
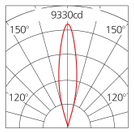
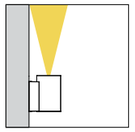
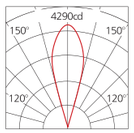
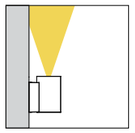
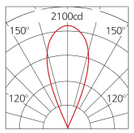
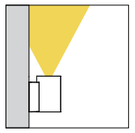
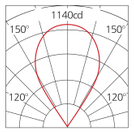
BACK

20.8502S







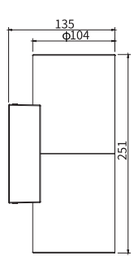
LED 15W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4740 750 195 45	**maxlux** 6900 1095 270 75
LED 15W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2520 405 105 26.25	**maxlux** 3585 570 135 33.75
LED 15W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1545 246 61.65 15	**maxlux** 2325 372 93 22.5
LED 15W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 720 120 30 7.5	**maxlux** 1065 180 45 10.65
LED 15W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 360 60 15 3.75	**maxlux** 525 84 21 5.25
LED 15W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 186 30 7.5 1.8	**maxlux** 285 45 11.25 3

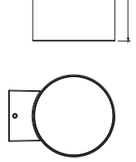
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.8502S.A5V220	2200K-5700K	Ra>80	15W	1110lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
20.8502S.A5CV220	2200K-5700K	Ra>80	15W	1110lm	74lm/W	DMX512	8°/15°/20°/30°/40°/60°
20.8502D.A10V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
20.8502D.A10CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	8°/15°/20°/30°/40°/60°

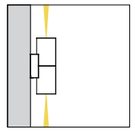
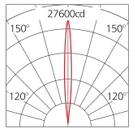
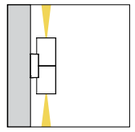
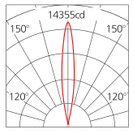
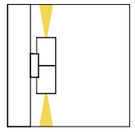
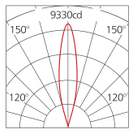
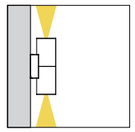
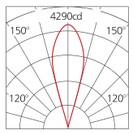
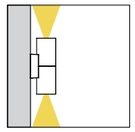
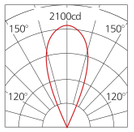
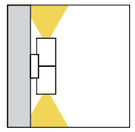
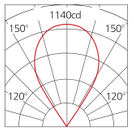
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

20.8502D

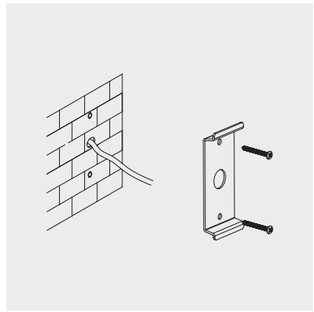


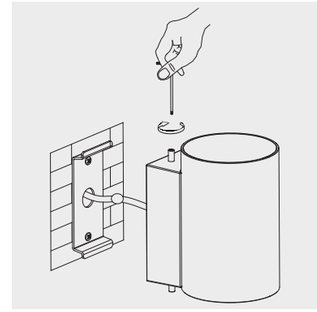




LED 15W+15W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4740 750 195 45	**maxlux** 6900 1095 270 75
LED 15W+15W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2520 405 105 26.25	**maxlux** 3585 570 135 33.75
LED 15W+15W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1545 246 61.65 15	**maxlux** 2325 372 93 22.5
LED 15W+15W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 720 120 30 7.5	**maxlux** 1065 180 45 10.65
LED 15W+15W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 360 60 15 3.75	**maxlux** 525 84 21 5.25
LED 15W+15W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 186 30 7.5 1.8	**maxlux** 285 45 11.25 3

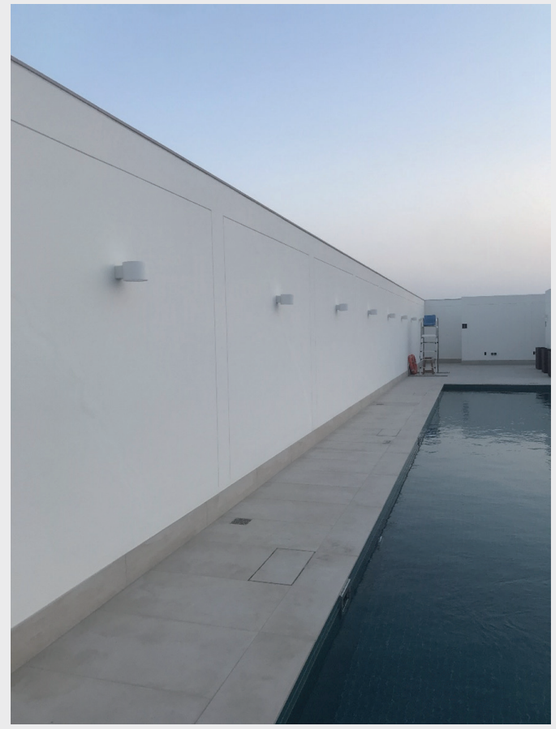
Installation:





20.8503S / 20.8503D





IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.8503S
Net weight: 2.5kg
Outer carton: 445x385x320mm(8pcs/ctn)

20.8503D
Net weight: 4kg
Outer carton: 445x385x275mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2-cores Ø7.0mm power supply cables;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

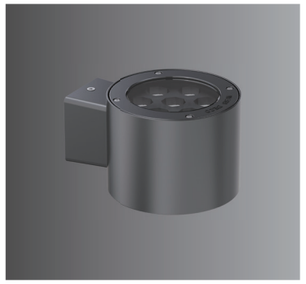


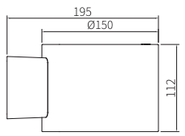


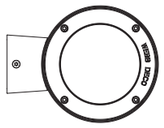


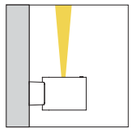
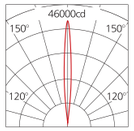
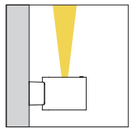
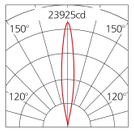
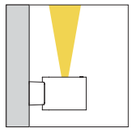
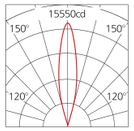
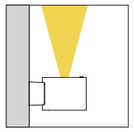
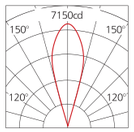
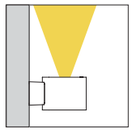
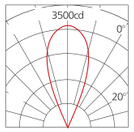
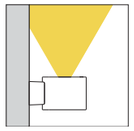
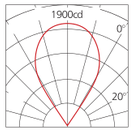
No accumulation of dust & water on surface glass

20.8503S







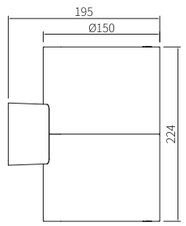
LED 25W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 7900 1250 325 75	**maxlux** 11500 1825 450 125
LED 25W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4200 675 175 43.75	**maxlux** 5975 950 225 56.25
LED 25W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2575 410 102.75 25	**maxlux** 3875 620 155 37.5
LED 25W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1200 200 50 12.5	**maxlux** 1775 300 75 17.75
LED 25W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 600 100 25 6.25	**maxlux** 875 140 35 8.75
LED 25W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 310 50 12.5 3	**maxlux** 475 75 18.75 5

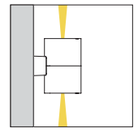
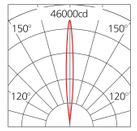
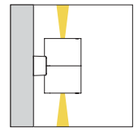
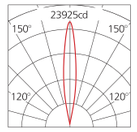
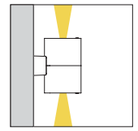
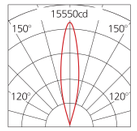
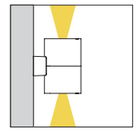
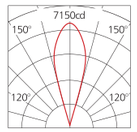
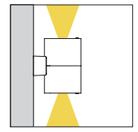
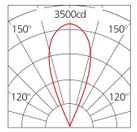
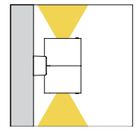
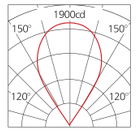
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.8503S.A8V220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.8503S.A8CV220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.8503S.E12SV220	RGBW		30W	1050lm	35lm/W	DMX512	12°/24°/36°
20.8503D.A16V220	2200K-5700K	Ra>80	50W	3700lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.8503D.A16CV220	2200K-5700K	Ra>80	50W	3700lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.8503D.E24SV220	RGBW		60W	2340lm	39lm/W	DMX512	12°/24°/36°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

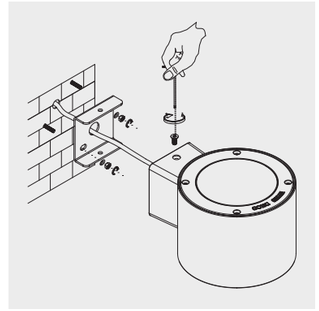
20.8503D





LED 25W+25W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 7900 1250 325 75	**maxlux** 11500 1825 450 125
LED 25W+25W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4200 675 175 43.75	**maxlux** 5975 950 225 56.25
LED 25W+25W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2575 410 102.75 25	**maxlux** 3875 620 155 37.5
LED 25W+25W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1200 200 50 12.5	**maxlux** 1775 300 75 17.75
LED 25W+25W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 600 100 25 6.25	**maxlux** 875 140 35 8.75
LED 25W+25W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 310 50 12.5 3	**maxlux** 475 75 18.75 5

Installation:



BACK

20.8504S / 20.8504D





IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: 20.8504S
Net weight: 4kg
Outer carton: 565x485x185mm(4pcs/ctn)

20.8504D
Net weight: 6.5kg
Outer carton: 275x235x315mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cables
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland





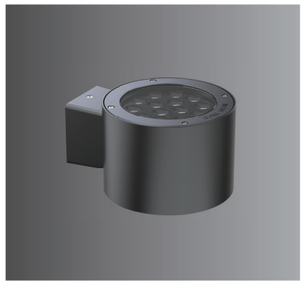


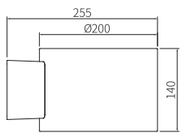


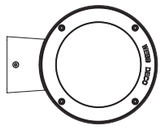
No accumulation of dust & water on surface glass

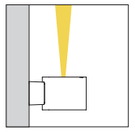
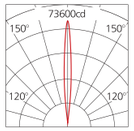
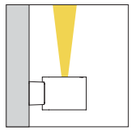
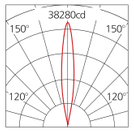
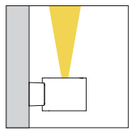
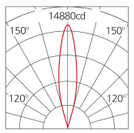
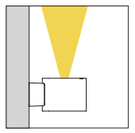
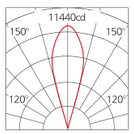
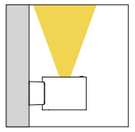
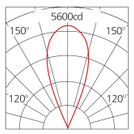
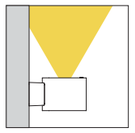
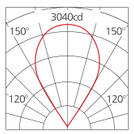
BACK

20.8504S







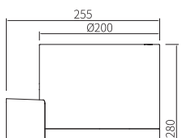
LED 40W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 12640 2000 520 120	**maxlux** 18400 2920 720 200
LED 40W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 6720 1080 280 70	**maxlux** 9560 1520 360 90
LED 40W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4120 656 164.4 40	**maxlux** 6200 992 248 60
LED 40W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1920 320 80 20	**maxlux** 2840 480 120 28.4
LED 40W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 960 160 40 10	**maxlux** 1400 224 56 14
LED 40W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 496 80 20 4.8	**maxlux** 760 120 30 8

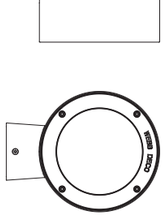
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.8504S.A14V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.8504S.A14CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.8504S.E14SV220	RGBW		40W	1560lm	39lm/W	DMX512	10°/15°/25°/40°
20.8504D.A28V220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
20.8504D.A28CV220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
20.8504D.E28SV220	RGBW		80W	3120lm	39lm/W	DMX512	10°/15°/25°/40°

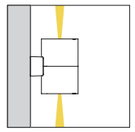
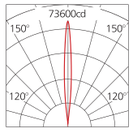
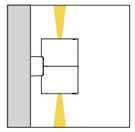
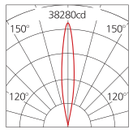
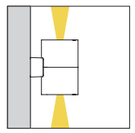
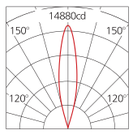
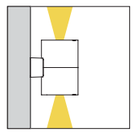
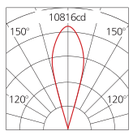
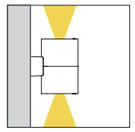
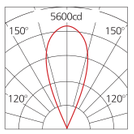
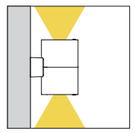
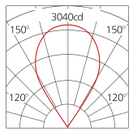
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

20.8504D

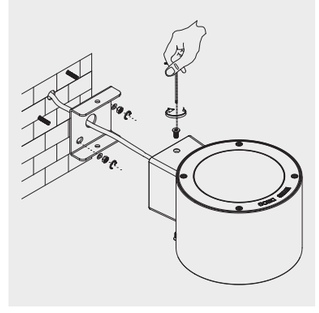






LED 40W+40W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 12640 2000 520 120	**maxlux** 18400 2920 720 200
LED 40W+40W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 6720 1080 280 70	**maxlux** 9560 1520 360 90
LED 40W+40W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 4120 656 164.4 40	**maxlux** 6200 992 248 60
LED 40W+40W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1920 320 80 20	**maxlux** 2840 480 120 28.4
LED 40W+40W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 960 160 40 10	**maxlux** 1400 224 56 14
LED 40W+40W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 496 80 20 4.8	**maxlux** 760 120 30 8

Installation:



BACK

20.3301 / 20.3302





IP66

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 external fasten screws;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 20.3301
Net weight: 0.385kg
Outer carton:355x310x265mm (30pcs/ctn)

20.3302
Net weight: 0.92kg
Outer carton: 340x215x300mm (10pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.2m length 2/3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland





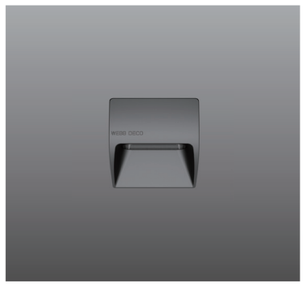
20.3301



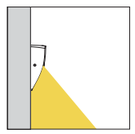
20.3302

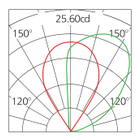


20.3301



LED 1W
4000K
60°x80°





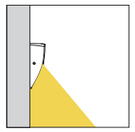
H(m)	medlux	maxlux
2.0	3.178	6.1
5.0	0.5084	0.976
10.0	0.1271	0.244

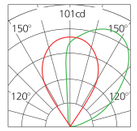


20.3302

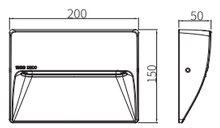


LED 4W
4000K
60°x80°





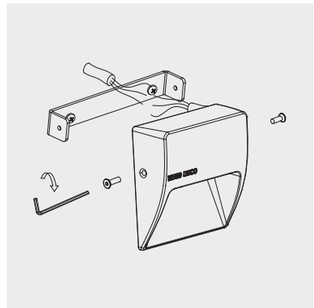
H(m)	medlux	maxlux
2.0	12.7	24.4
5.0	2	4
10.0	0.51	1

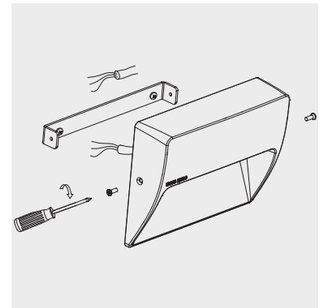


Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3301.D12V220	2200K-5700K	Ra>80	1W	38lm	38lm/W	ON/OFF	Asymmetric 60X80°
20.3302.D36V220	2200K-5700K	Ra>80	4W	131lm	33lm/W	ON/OFF	Asymmetric 60X80°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

20.3304 / 20.3305





IP66 IK07

Standard color

Optional color

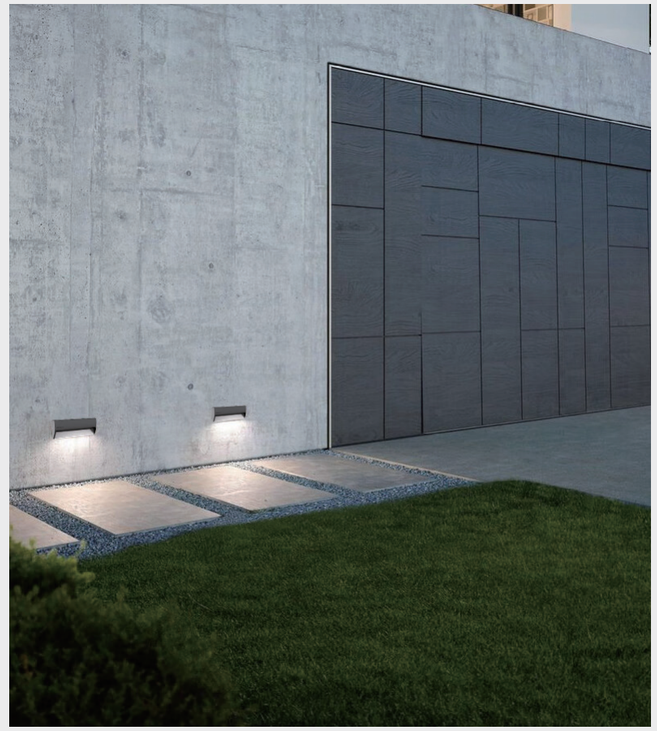
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 external fasten screws;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 20.3302
Net weight: 0.55kg
Outer carton:535x310x235mm (30pcs/ctn)

20.3305
Net weight: 0.67kg
Outer carton: 380x260x130mm (12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.2m length 2/3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland





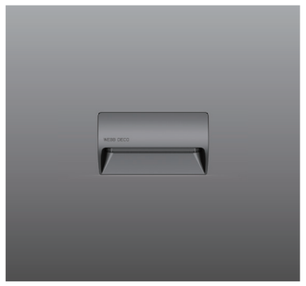
20.3304



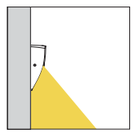
20.3305

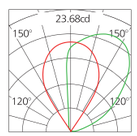


20.3304

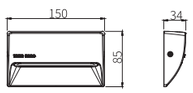


LED 1W
4000K
60°x80°

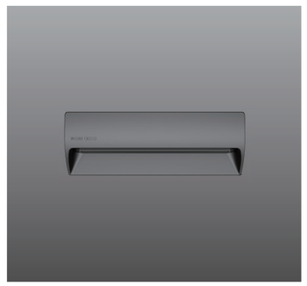




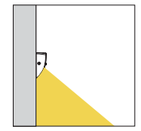
H(m)	medlux	maxlux
2.0	2.483	5.397
5.0	0.3973	0.8635
10.0	0.0993	0.2159

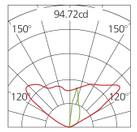


20.3305

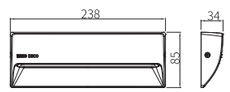


LED 4W
4000K
60°x100°





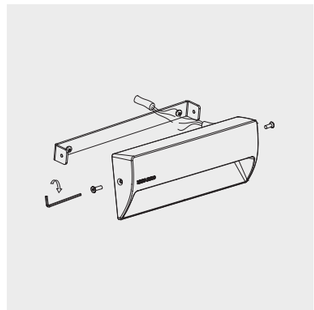
H(m)	medlux	maxlux
2.0	10	21.6
5.0	1.6	34.4
10.0	0.4	0.9

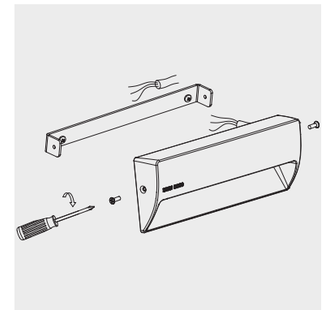


Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3304.D26V220	2200K-5700K	Ra>80	1W	39lm	39lm/W	ON/OFF	Asymmetric 60X80°
20.3305.D48V220	2200K-5700K	Ra>80	4W	152lm	38lm/W	ON/OFF	Asymmetric 60X100°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

20.9012





IP66 IK07 DMX DALI

Standard color

Optional color

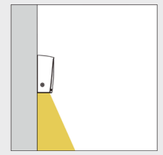
Material: ADC12 corrosion-resistant die-cast aluminum housing ;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 external fasten screws;

Finishing: Double layers of UV-resistant polyester powder coating

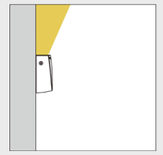
Packaging: Net weight: 0.89kg
Outer carton:420x250x230mm (16pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.2m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x 0.2m length 4/6-cores Ø6.0mm/ Ø7.5mm cable.
Nickel plated brass waterproof cable gland



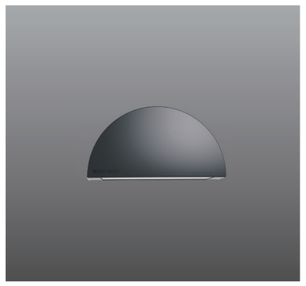


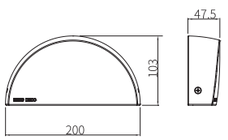
20.9012



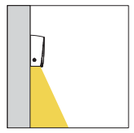
20.9012

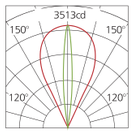
20.9012





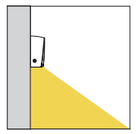
LED 12W
4000K
10°x50°

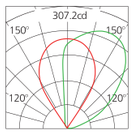




H(m)	medlux	maxlux
2.0	643.5	877.1
5.0	103	140.3
10.0	25.74	35.08
20.0	6.4	8.8

LED 12W
4000K
80°x135°



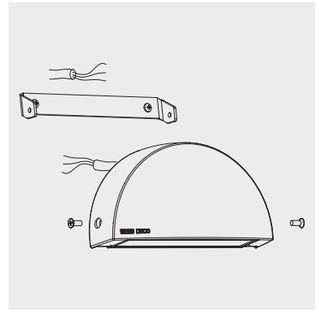


H(m)	medlux	maxlux
2.0	33.24	59
5.0	5.32	9.42
10.0	1.33	2.4
20.0	0.33	0.6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.9012.A5V24	2200K-5700K	Ra>80	18W	1620lm	90lm/W	ON/OFF	10X50°
20.9012.A5CV24	2200K-5700K	Ra>80	18W	1620lm	90lm/W	DMX512	10X50°
20.9012.A5V220	2200K-5700K	Ra>80	20W	1600lm	80lm/W	ON/OFF	10X50°
20.9012.D18V220	2200K-5700K	Ra>80	12W	684lm	57lm/W	ON/OFF	Asymmetric 60X80°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



20.9021/ 20.9022



IP66 IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing ;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 external fasten screws;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 20.9021
Net weight: 0.5kg
Outer carton: 445x310x305mm (30pcs/ctn)

20.9022
Net weight: 1.02kg
Outer carton: 500x250x300mm (10pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.2m length 2/3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland





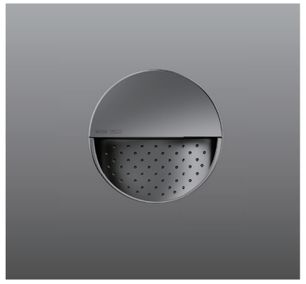
20.9021



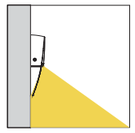
20.9022

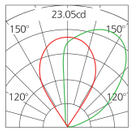


20.9021

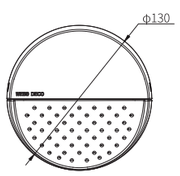


LED 1W
4000K
60°x80°





H(m)	medlux	maxlux
2.0	2.72	5.448
5.0	0.4352	0.8717
10.0	0.1088	0.2179



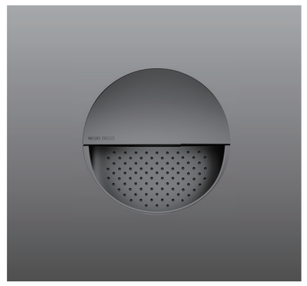


Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.9021.D16V220	2200K-5700K	Ra>80	1W	33lm	33lm/W	ON/OFF	Asymmetric 60X80°
20.9022.D18V220	2200K-5700K	Ra>80	4W	131lm	33lm/W	DMX512	Asymmetric 60X80°

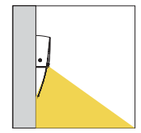
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

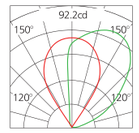
BACK

20.9022

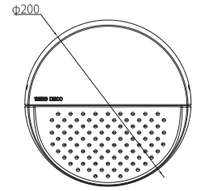


LED 4W
4000K
60°x80°



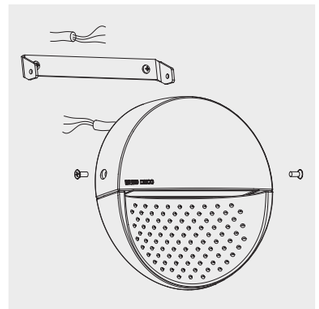


H(m)	medlux	maxlux
2.0	10.9	22
5.0	1.72	3.6
10.0	0.435	0.872

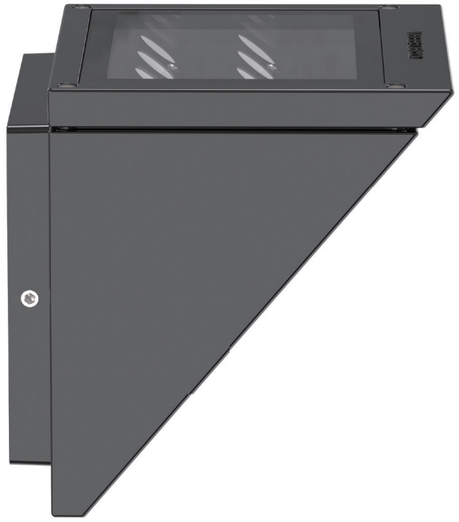


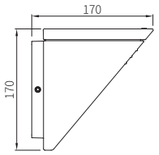


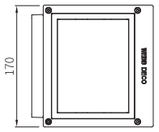
Installation:



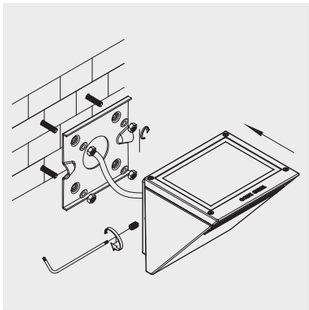
20.0517

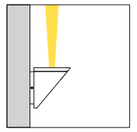
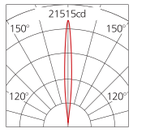
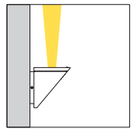
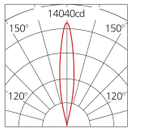
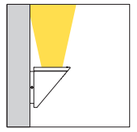
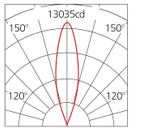
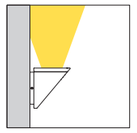
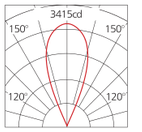
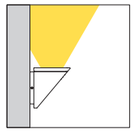
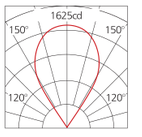
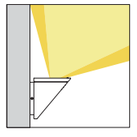
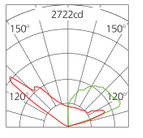






Installation:



LED 25W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 3818 610.5 152.5 38	**maxlux** 5379 860.5 215.2 53.7
LED 25W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2400 384.5 96.5 24	**maxlux** 3508.7 561.2 140.2 35.5
LED 25W 4000K 25°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2272.8 330.8 90.8 22.2	**maxlux** 3255.5 520.7 130.2 33
LED 25W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 581.5 92.5 22.5 6.6	**maxlux** 853.8 136 50 8.7
LED 25W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 255.7 41.2 10 2.5	**maxlux** 412.5 66 16 4.1
LED 25W 4000K 70X90°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 146.25 23.4 5.85 1.47	**maxlux** 483.0 77.28 19.32 4.82

IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 2.2kg
Outer carton: 445x415x450mm(8pcs/ctn)

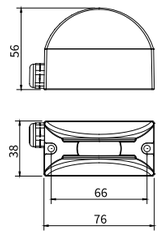
Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 controllable: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m lenght 4-cores Ø6.0mm data cables.
Nickled plated brass waterproof cable gland

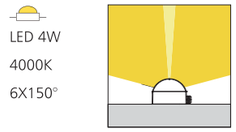
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficacy	Control Mode	Beam Angle
20.0517.A10V220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	ON/OFF	8°/15°/25°/40°/60° Asymmetric 70X90°
20.0517.A10CV220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	DMX512	8°/15°/25°/40°/60° Asymmetric 70X90°
20.0517.E8SV220	RGBW		25W	950lm	38lm/W	DMX512	10°/15°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

20.3001







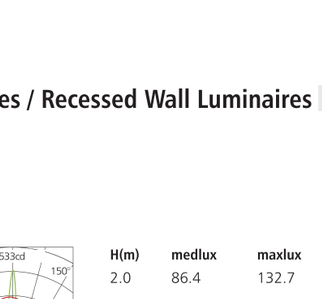
LED 4W
4000K
6X150°

H(m)	medlux	maxlux
2.0	86.4	132.7
5.0	14	21.2
10.0	3.5	5.3
20.0	0.9	1.3

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3001.A1V12	2200K-5700K	Ra>80	4W	144lm	36lm/W	ON/OFF	6x150°
20.3001.A1CV12	2200K-5700K	Ra>80	4W	144lm	36lm/W	DMX512	6x150°
20.3001.A1V220	2200K-5700K	Ra>80	6W	194lm	32lm/W	ON/OFF	6x150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



IP66 III F IK07 DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
Anti-UV PC diffuser;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

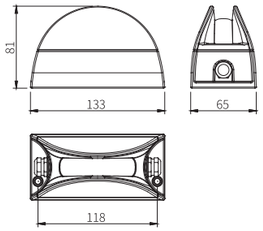
Packaging: Net weight: 0.35kg
Outer carton: 455x190x200mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.4m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x1m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland

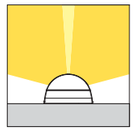


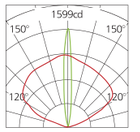
20.3002





LED 12W
4000K
4X150°





H(m)	medlux	maxlux
2.0	259.2	398.1
5.0	42	63.6
10.0	10.5	15.9
20.0	2.7	4

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3002.A4V220	2200K-5700K	Ra>80	10W	360lm	36lm/W	ON/OFF	4x150°
20.3002.A4CV24	2200K-5700K	Ra>80	10W	360lm	36lm/W	DMX512	4x150°
20.3002.A12SV24	RGBW		20W	400lm	20lm/W	DMX512	4x150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66 IK07 DMX DALI RGBW

Standard color

Optional color

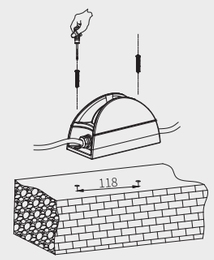
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
Anti-UV PC diffuser;
304 stainless steel external fasten screws

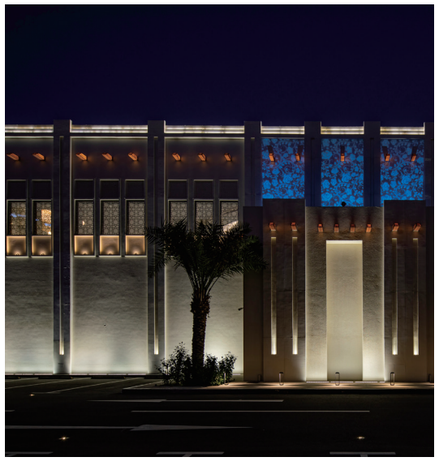
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.92kg
Outer carton: 340x215x300mm(10pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.4m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x1m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland

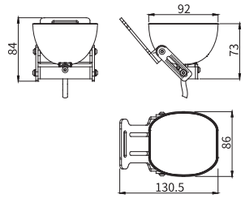
Installation:





20.3004

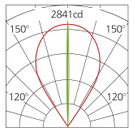






LED 8W
4000K
3.6X60°





H(m)	medlux	maxlux
1.0	2864	2300
5.0	114.6	91.98
10.0	28.64	23
20.0	5.749	7.160

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3004.A2V24	2200K-5700K	Ra>80	8W	480lm	60lm/W	ON/OFF	3x3.6°
20.3004.A2CV24	2200K-5700K	Ra>80	8W	480lm	60lm/W	DMX512	3x3.6°
20.3004.E1SV24	RGBW		8W	240lm	30lm/W	DMX512	6x60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66 III F IK07 DMX DALI RGBW

Standard color

Optional color

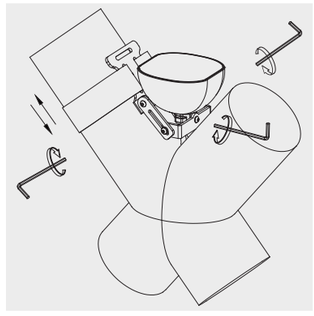
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
Stainless steel external fasten screws.

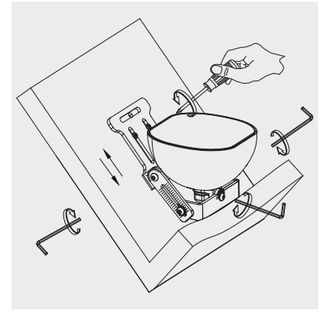
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

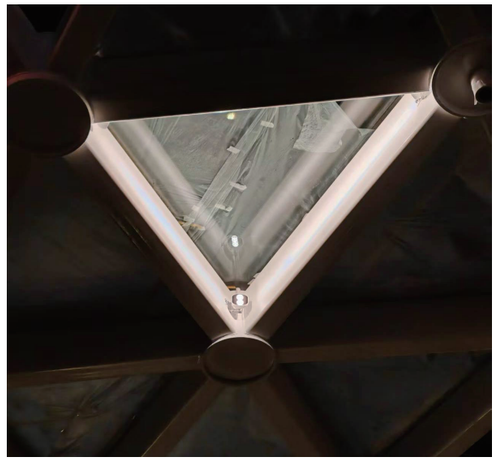
Packaging: Net weight: 0.45kg
Outer carton: 460x460x260mm(32pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.5m length 2-cores power cable;
DMX512 compatible: 1x1m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland

Installation:

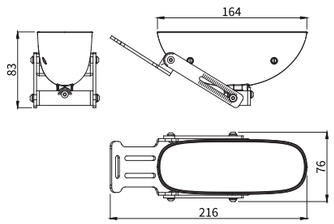


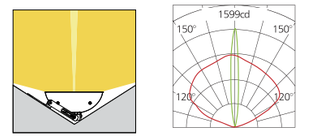




20.3005







H(m)	medlux	maxlux
2.0	259.2	398.1
5.0	42	63.6
10.0	10.5	15.9
20.0	2.7	4

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3005.A4V220	2200K-5700K	Ra>80	12W	360lm	30lm/W	ON/OFF	4x150°
20.3004.A4CV24	2200K-5700K	Ra>80	12W	384lm	32lm/W	DMX512	4x150°
20.3004.A12SV24	RGBW		15W	495lm	20lm/W	DMX512	4x150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66 III F IK07 DMX DALI RGBW

Standard color

Optional color

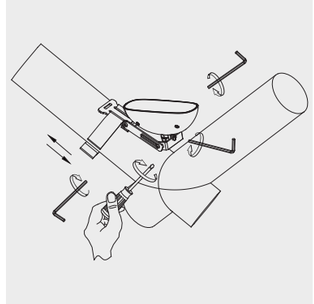
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
Stainless steel external fasten screws.

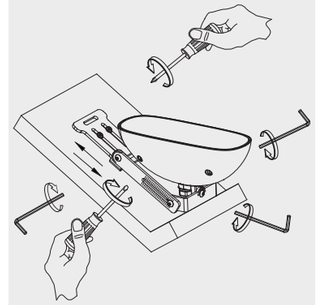
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.7kg
Outer carton: 460x350x315mm(24pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x 0.5m length 2-cores power cable;
1x0.4m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x1m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland

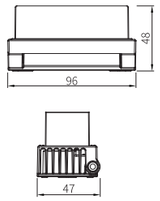
Installation:

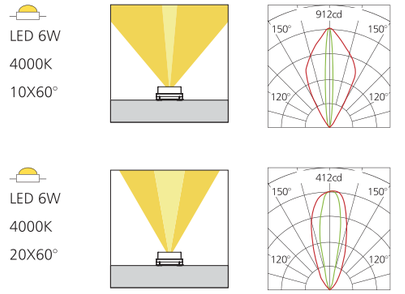




20.3011







LED 6W
4000K
10X60°

H(m)	medlux	maxlux
2.0	184	288
5.0	29.5	36.5
10.0	7.4	9.13
20.0	1.9	2.3

LED 6W
4000K
20X60°

H(m)	medlux	maxlux
2.0	79.1	103
5.0	12.6	16.5
10.0	3.2	4.1
20.0	0.8	1.03

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3011.A3V24	2200K-5700K	Ra>80	6W	312lm	52lm/W	ON/OFF	10x80°/20x60°
20.3011.A1V24	2200K-5700K	Ra>80	6W	150lm	25lm/W	ON/OFF	8x130°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66

Standard color

Optional color

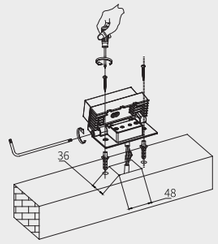
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
Anti-UV PC diffuser;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.36kg
Outer carton: 420x260x220mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90° ;
Single color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland

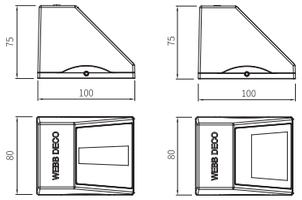
Installation:

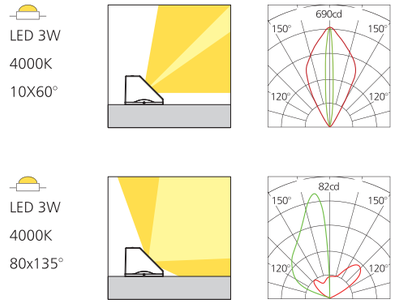




20.3013







H(m)	medlux	maxlux
2.0	11.8	31.6
5.0	1.9	5
10.0	0.5	1.3
20.0	0.12	0.32

H(m)	medlux	maxlux
2.0	2.8	5.2
5.0	0.44	0.8
10.0	0.12	0.2
20.0	0.03	0.5

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3013.A1V12	2200K-5700K	Ra>80	2.5W	60lm	24lm/W	ON/OFF	10°x60°/Asymmetric 80°x135°
20.3013.A1V220	2200K-5700K	Ra>80	3W	66lm	22lm/W	ON/OFF	10°x60°/Asymmetric 80°x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66 IK07

Standard color

Optional color

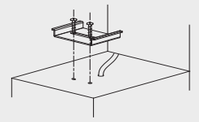
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

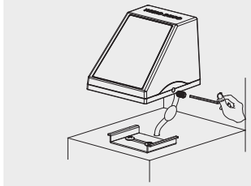
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.55kg
Outer carton: 440x390x325mm(36pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland

Installation:

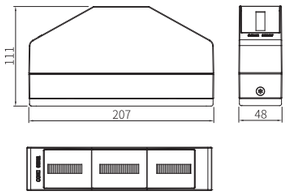




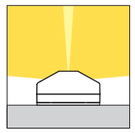


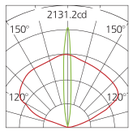
20.3014





LED 15W
4000K
8°x170°



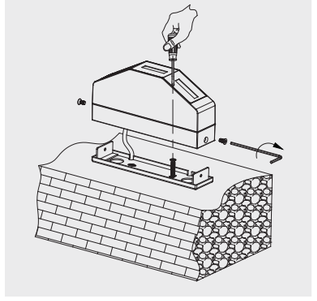


H(m)	medlux	maxlux
2.0	345.76	528
5.0	55.36	84.96
10.0	14	21.28
20.0	3.52	5.28

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3014.A6V24	2200K-5700K	Ra>80	12W	720lm	60lm/W	ON/OFF	8x170°
20.3014.A6V220	2200K-5700K	Ra>80	15W	795lm	53lm/W	ON/OFF	8x170°
20.3014.E3FV24	RGB		20W	400lm	20lm/W	DMX512	8x170°
20.3014.E3SV24	RGBW		20W	520lm	26lm/W	DMX512	8x170°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



IP66 IK07 DMX DALI RGBW

Standard color

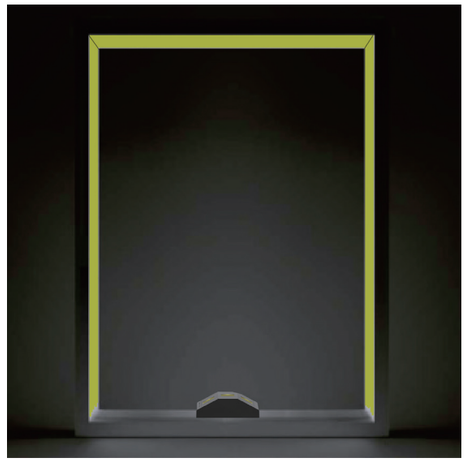
Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 1.6kg
Outer carton: 440x235x295mm(16pcs/ctn)

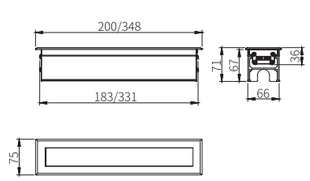
Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.4m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.5m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland



BACK

20.3021

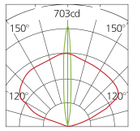






LED 4W
4000K
6°x140°





H(m)	medlux	maxlux
2.0	99.35	175.3
5.0	15.9	28
10.0	4	7
20.0	1	1.75

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.3021.A1V12L200	2200K-5700K	Ra>80	4W	128lm	32lm/W	ON/OFF	6x140°
20.3021.A1CV12L200	2200K-5700K	Ra>80	4W	128lm	32lm/W	DMX512	6x140°
20.3021.A1V220L200	2200K-5700K	Ra>80	6W	168lm	28lm/W	ON/OFF	6x140°
20.3021.A2V220L348	2200K-5700K	Ra>80	12W	336lm	28lm/W	DMX512	6x140°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

IP66 IK07 DMX DALI



Standard color



Optional color

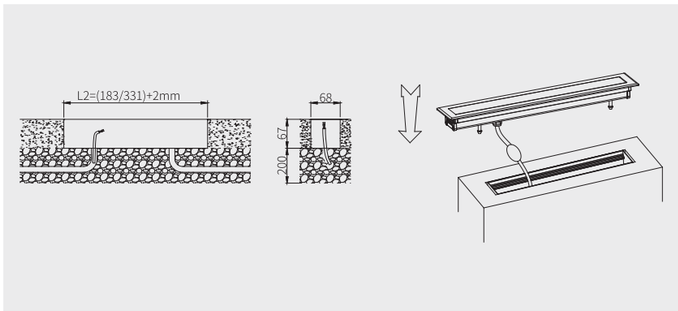
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
6mm clear safety glass;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: L200:1.3kg,L300:1.8kg;
Outer carton: L200:205x90x105mm,
L300:355x90x105mm;

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.5m length 5-cores Ø8.0mm data cables.
Nickel plated brass waterproof cable gland

Installation:



20.0702



IP66 III F IK07 DMX DALI

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
316 stainless steel front cover & 304 external fasten screws

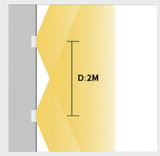
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight:0.45kg
Outer carton: 525x245x265mm(24pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.3m length 2-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.2m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland





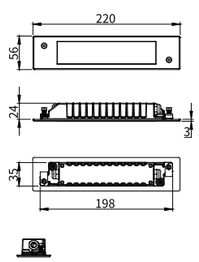


Maximum luminaire spacing



20.0702

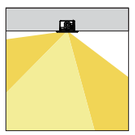


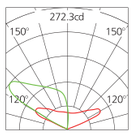


LED 6W

4000K

60°x135°



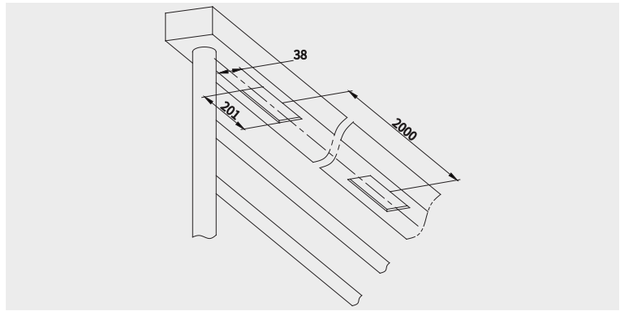


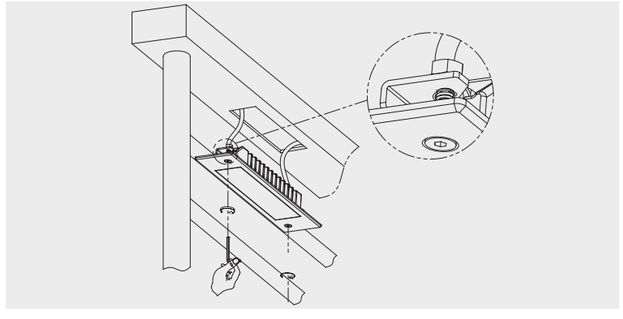
H(m)	medlux	maxlux
2.0	13.6	29.6
5.0	2.2	4.73
10.0	0.55	1.2
20.0	0.14	0.3

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0702.A3V24	2200K-5700K	Ra>80	6W	385lm	64lm/W	ON/OFF	Asymmetric 70°x135°
20.0702.A3CV24	2200K-5700K	Ra>80	6W	438lm	73lm/W	DMX512	Asymmetric 70°x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

20.0703



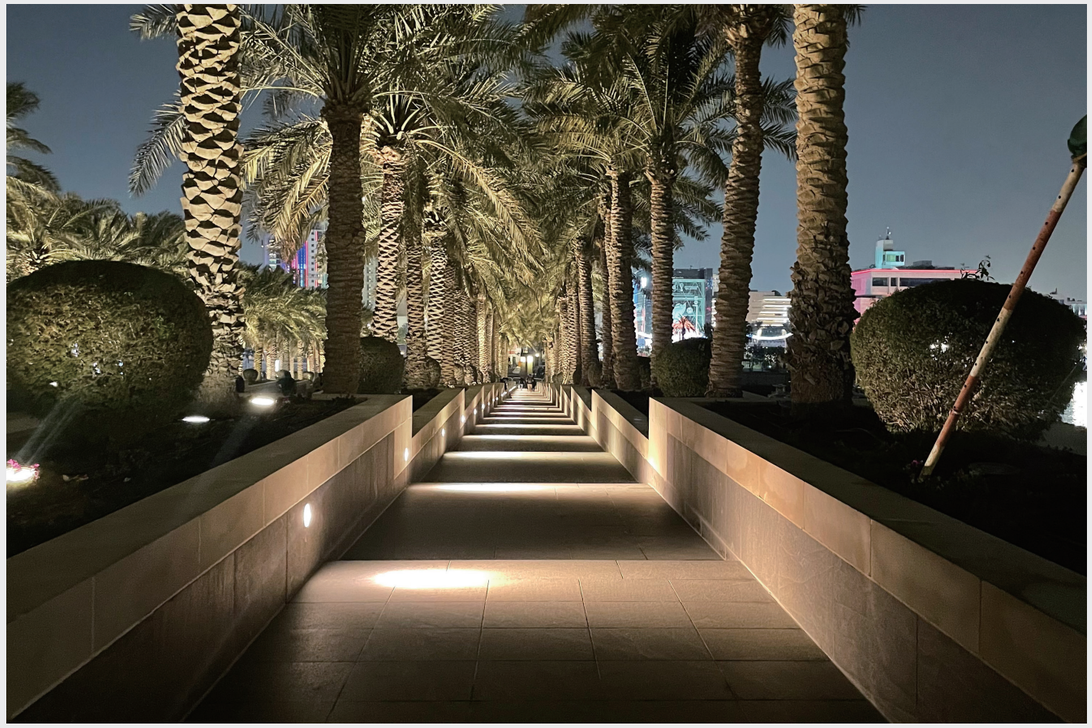
IP66 IK07 DMX DALI

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
6mm clear safety glass;
304/316 stainless steel front cover & external fasten screws

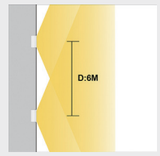
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 2.5kg
Outer carton: 415x415x255mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.3m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.3m length 5-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland

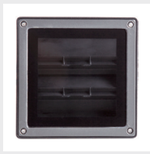



Flush mounting &
Covered mounting



Maximum luminaire spacing

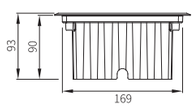


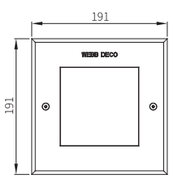


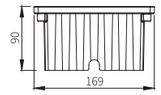


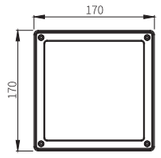
20.0703







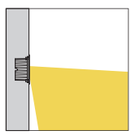


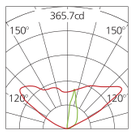


LED 9W

4000K

80°x135°



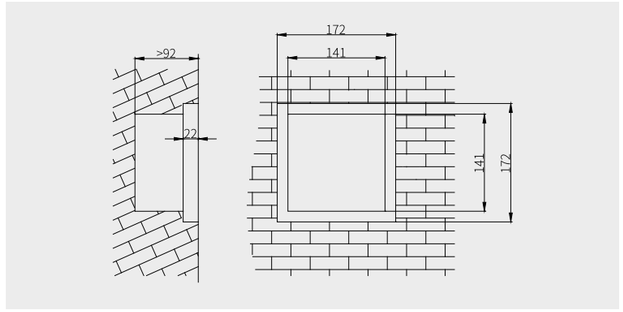


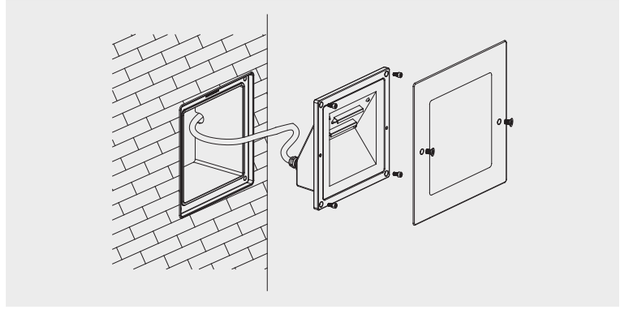
H(m)	medlux	maxlux
2.0	3.048	37.83
5.0	0.5	6.1
10.0	0.13	1.5
20.0	0.04	0.4

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0703.A4V24	2200K-5700K	Ra>80	9W	405lm	45lm/W	ON/OFF	Asymmetric 70°x135°
20.0703.A4CV24	2200K-5700K	Ra>80	9W	405lm	45lm/W	DMX512	Asymmetric 70°x135°
20.0703.A4V220	2200K-5700K	Ra>80	12W	480lm	40lm/W	DMX512	Asymmetric 70°x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





20.0704





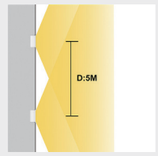
IP66 IK07 DMX DALI

Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
6mm clear safety glass;
304 stainless steel front cover & external fasten screws

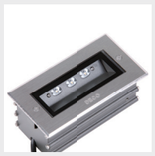
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 1.4kg
Outer carton: 530x255x220mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.3m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.3m length 3-cores Ø7.6mm data cables.
Nickel plated brass waterproof cable gland



Maximum luminaire spacing



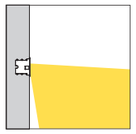


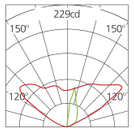


20.0704

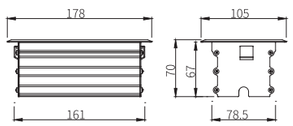


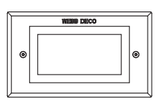
LED 6W
4000K
80°x135°





H(m)	medlux	maxlux
2.0	20	53
5.0	3.2	8
10.0	0.8	2.1
20.0	0.19	0.5

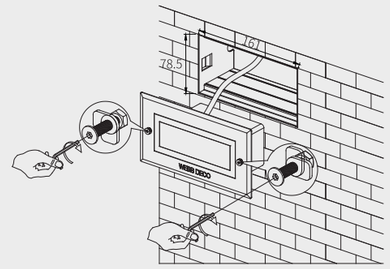




Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0704.A3V12	2200K-5700K	Ra>80	6W	330lm	55lm/W	ON/OFF	Asymmetric 70°x135°
20.0704.A3CV12	2200K-5700K	Ra>80	6W	330lm	55lm/W	DMX512	Asymmetric 70°x135°
20.0704.A3V220	2200K-5700K	Ra>80	7W	350lm	50lm/W	DMX512	Asymmetric 70°x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





Joy City · Hangzhou

20.4032



Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.4032.D6V24	2200K-5700K	Ra>80	5W	550lm	110lm/W	ON/OFF	150°
20.4032.D6CV24	2200K-5700K	Ra>80	5W	550lm	110lm/W	DMX512	150°
20.4032.E6SV24	RGBW		5W	225lm	45lm/W	DMX512	150°
20.4032.E6SV24	RGBW		8W	360lm	45lm/W	DMX512	150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



IP68 Waterproof male-female connector



IP66 IK07 DMX DALI RGBW



Standard color

Optional color

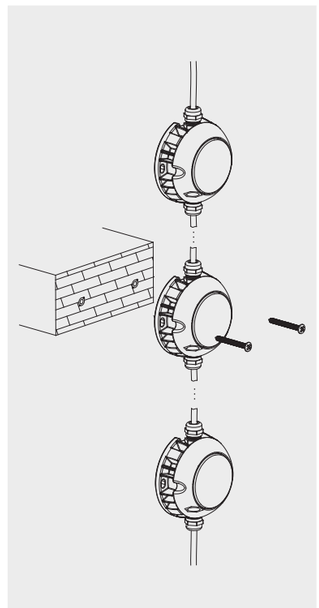
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-UV PC diffuser;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.26kg
Outer carton: 690x470x285mm(100pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.2m length 2-cores Ø7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2x0.2m length 5-cores Ø7.6mm cable with waterproof connector;
Nickel plated brass waterproof cable gland

Installation:



BACK

20.4034



Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.4034.D3V24	2200K-5700K	Ra>80	2W	220lm	110lm/W	ON/OFF	150°
20.4034.D3CV24	2200K-5700K	Ra>80	2W	220lm	110lm/W	DMX512	150°
20.4034.E6SV24	RGBW		2W	90lm	45lm/W	DMX512	150°

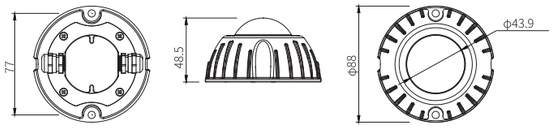
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



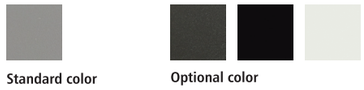




IP68 Waterproof male-female connector



IP66 III F IK07 DMX DALI RGBW



Standard color

Optional color

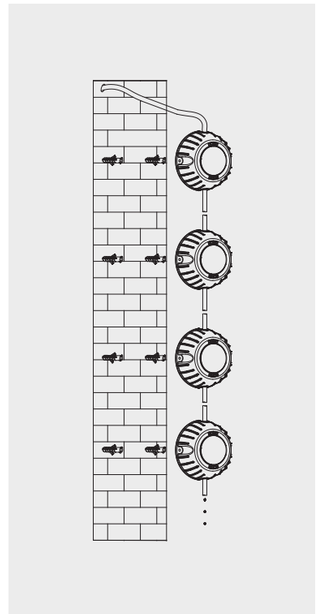
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-UV PC diffuser;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.23kg
Outer carton: 495x472x330mm(50pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.2m length 2-cores Ø7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2x0.2m length 5-cores Ø7.6mm cable with waterproof connector;
Nickel plated brass waterproof cable gland

Installation:



20.4041



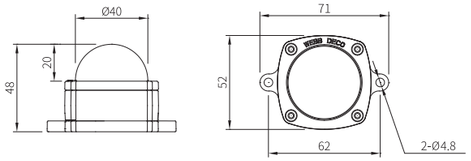
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.4041.E12FV24	RGBW		1.5W	30lm	20lm/W	DMX512	150°
20.4041.E12SV24	RGBW		2W	80lm	40lm/W	DMX512	150°
20.4041.D6V24	2200K-5700K	Ra>80	3W	255lm	85lm/W	ON/OFF	150°
20.4041.D6CV24	2200K-5700K	Ra>80	3W	255lm	85lm/W	DMX512	150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.





IP68 Waterproof male-female connector



IP66 IK07 DMX DALI RGBW



Standard color



Optional color

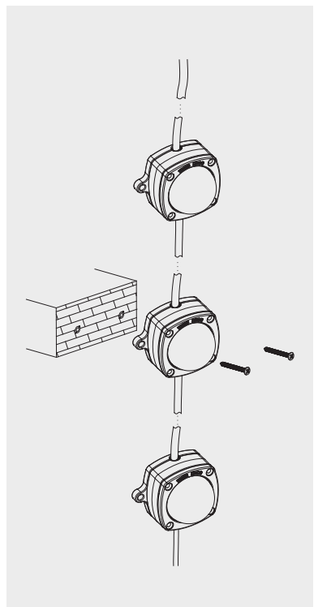
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-UV PC diffuser;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.23kg
Outer carton: 565x410x275mm(80pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.2m length 2-cores Ø7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2x0.2m length 5-cores Ø7.6mm cable with waterproof connector;
Nickel plated brass waterproof cable gland

Installation:



20.4042

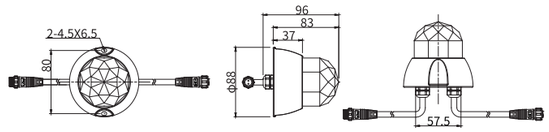


Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.4042.D6V24	2200K-5700K	Ra>80	3W	240lm	80lm/W	ON/OFF	150°
20.4042.D6CV24	2200K-5700K	Ra>80	3W	240lm	80lm/W	DMX512	150°
20.4042.E6SV24	RGBW		1.5W	52.5lm	35lm/W	DMX512	150°
20.4042.E6SV24	RGBW		3W	105lm	35lm/W	DMX512	150°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



IP68 Waterproof male-female connector



IP66 III F IK07 DMX DALI RGBW



Standard color



Optional color

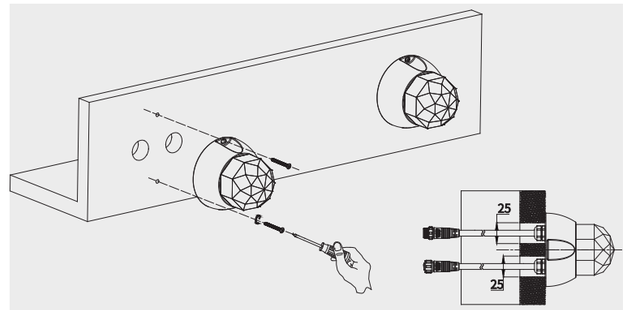
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-UV PC diffuser;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net weight: 0.33kg
Outer carton: 520x320x335mm(45pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.2m length 2-cores Ø7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2x0.2m length 5-cores Ø7.5mm cable with waterproof connector;
Nickel plated brass waterproof cable gland

Installation:



20.0202





IP66 III F CE IK07 90° 30° DMX DALI

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net Weight: 0.15kg
Inner carton: 100x60x65mm
Outer carton: 420x260x220mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +90°/-30°
Single Color: 1x 0.5m length 2-cores Ø7.0mm power supply cable
DMX512 compatible: 1x0.5m length 5-cores Ø7.6mm cable with waterproof connector;







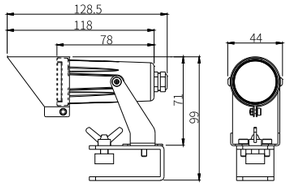
Compact size

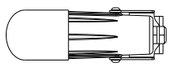


Optional Accessory
IP68 Junction box

20.0202

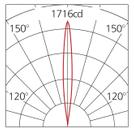






LED 2W
4000K
10°

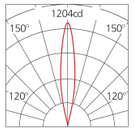




H(m)	medlux	maxlux
2.0	304.4	428.9
5.0	48.7	68.6
10.0	12.2	17.2
20.0	3.1	4.3

LED 2W
4000K
15°

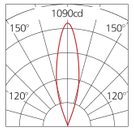




H(m)	medlux	maxlux
2.0	203.7	297.7
5.0	32.6	47.6
10.0	8.1	11.9
20.0	2.1	3

LED 2W
4000K
25°

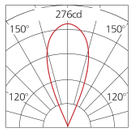




H(m)	medlux	maxlux
2.0	190.7	273.2
5.0	30.5	43.7
10.0	7.6	10.9
20.0	1.9	2.7

LED 2W
4000K
40°



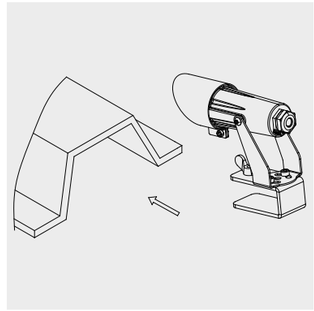


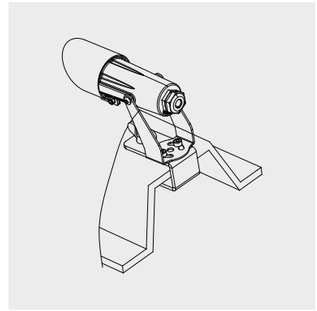
H(m)	medlux	maxlux
2.0	47	69
5.0	7.5	11
10.0	1.8	4.3
20.0	0.47	0.7

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0202.A1V12	2200K-5700K	Ra>80	2W	162lm	81lm/W	ON/OFF	10°/15°/25°/40°
20.0202.A1CV12	2200K-5700K	Ra>80	2W	162lm	81lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





20.0302



IP66 III F IK07 DMX DALI



Standard color



Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Netweight: 0.4kg
Outer carton: 985x340x310mm(80pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 2x0.2m length 2-cores Ø7.0mm power supply cable with waterproof connector;
DMX512 compatible: 2x0.2m length 5-cores Ø7.6mm cable with waterproof connector;
Nickel plated brass waterproof cable gland



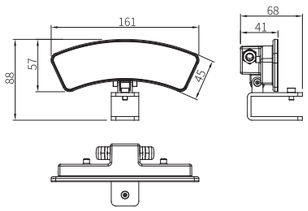




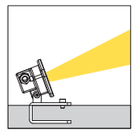
IP68 Waterproof male-female connector

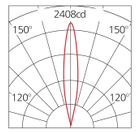
20.0302





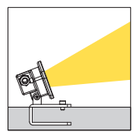
LED 4W
4000K
15°

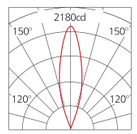




H(m)	medlux	maxlux
2.0	407.4	595.4
5.0	65.2	95.2
10.0	16.2	23.8
20.0	4.2	6

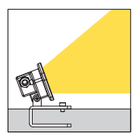
LED 4W
4000K
25°

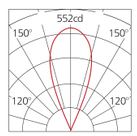




H(m)	medlux	maxlux
2.0	381.4	546.4
5.0	61	87.4
10.0	15.2	21.8
20.0	3.8	5.4

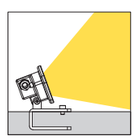
LED 4W
4000K
40°

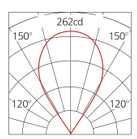




H(m)	medlux	maxlux
2.0	94	138
5.0	15	22
10.0	3.6	8.6
20.0	0.94	1.4

LED 4W
4000K
60°



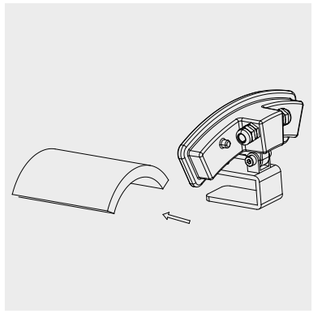


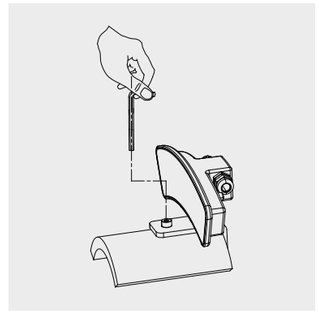
H(m)	medlux	maxlux
2.0	41.2	66
5.0	6.6	10.4
10.0	1.6	2.6
20.0	0.4	0.64

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0302.D4V24	2200K-5700K	Ra>80	4W	368lm	92lm/W	ON/OFF	15°/25°/40°/60°
20.0302.D4CV24	2200K-5700K	Ra>80	4W	368lm	92lm/W	DMX512	15°/25°/40°/60°
20.0302.A4V24	2200K-5700K	Ra>80	8W	648lm	81lm/W	ON/OFF	10°/15°/25°/40°/60°
20.0302.A4CV24	2200K-5700K	Ra>80	8W	648lm	81lm/W	DMX512	10°/15°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





Asian Games Park · Hangzhou

30.0871



IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.6kg
Outer carton: 500x372x210mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +100° /-5° ,Horizontally Tiltable: ±5°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory IP68 Junction box



With breathable waterproof air vent



No accumulation of dust & water on surface glass



Anti-glare hood



Optimised system power



Anti-glare grille

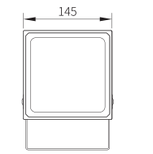


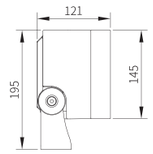


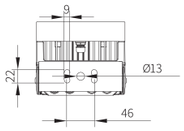
BACK

30.0871

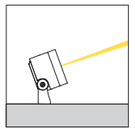


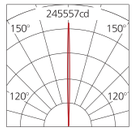






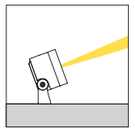
LED 30W
4000K
3.6°

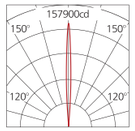




H(m)	medlux	maxlux
2.0	32675	61507
5.0	5227.5	9842.5
10.0	1307	2460.2
20.0	326.7	615

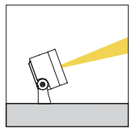
LED 50W
4000K
5°

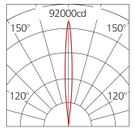




H(m)	medlux	maxlux
2.0	27750	39650
5.0	4400	6350
10.0	1100	1550
20.0	250	350

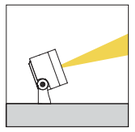
LED 50W
4000K
8°

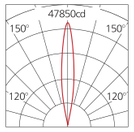




H(m)	medlux	maxlux
2.0	15800	23000
5.0	2500	3650
10.0	650	900
20.0	150	250

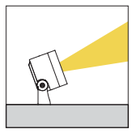
LED 50W
4000K
15°

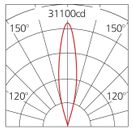




H(m)	medlux	maxlux
2.0	8400	11950
5.0	1350	1900
10.0	350	450
20.0	87.5	112.5

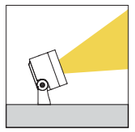
LED 50W
4000K
20°

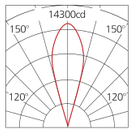




H(m)	medlux	maxlux
2.0	5150	7750
5.0	820	1240
10.0	205.5	310
20.0	50	75

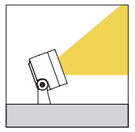
LED 50W
4000K
30°

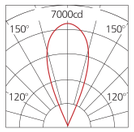




H(m)	medlux	maxlux
2.0	2400	3550
5.0	400	600
10.0	100	150
20.0	25	35.5

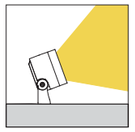
LED 50W
4000K
40°

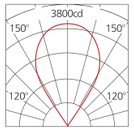




H(m)	medlux	maxlux
2.0	1200	1750
5.0	200	280
10.0	50	70
20.0	12.5	17.5

LED 50W
4000K
60°



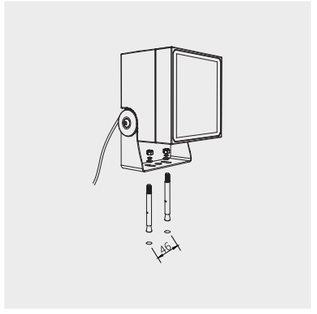


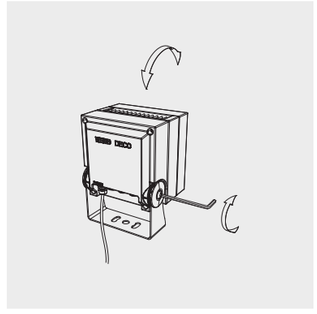
H(m)	medlux	maxlux
2.0	620	950
5.0	100	150
10.0	25	37.5
20.0	6	10

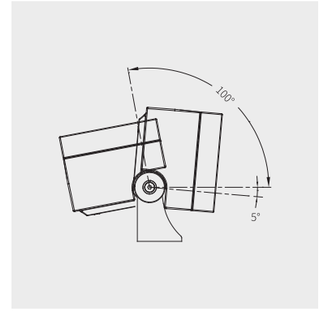
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0871.A16V220	2200K-5700K	Ra>80	50W	2800-3800lm	76lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0871.A16CV220	2200K-5700K	Ra>80	55W	3080-4180lm	76lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0871.A9V220	2200K-5700K	Ra>80	30W	2370lm	79lm/W	ON/OFF	3.6°
30.0871.A9CV220	2200K-5700K	Ra>80	30W	2370lm	79lm/W	DMX512	3.6°
30.0871.E16SV220	RGBW		55W	1760-2255lm	41lm/W	DMX512	10°/15°/25°/40°/60°
30.0871.A16SV220	RGBW		75W	2850-3375lm	45lm/W	DMX512	15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0872





IP66 | IK07 | DMX | DALI | RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 4.5kg
Outer carton: 500x372x210mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +100° /-5°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Optional Accessory IP68 Junction box



With breathable waterproof air vent



No accumulation of dust & water on surface glass



Anti-glare hood



Anti-glare grille



Optimised system power

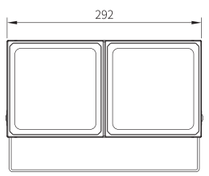


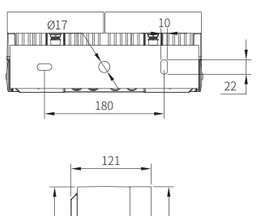
Maintainable driver compartment

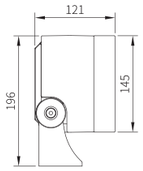


30.0872

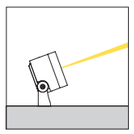


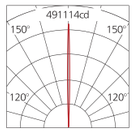






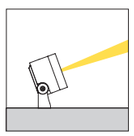
LED 60W
4000K
3.6°

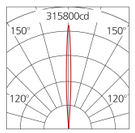




H(m)	medlux	maxlux
2.0	65350	123014
5.0	10455	19685
10.0	2614	4920.4
20.0	653.4	1230

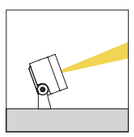
LED 100W
4000K
5°

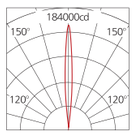




H(m)	medlux	maxlux
2.0	55500	79300
5.0	8800	12700
10.0	2200	3100
20.0	500	700

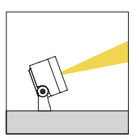
LED 100W
4000K
8°

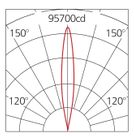




H(m)	medlux	maxlux
2.0	31600	46000
5.0	5000	7300
10.0	1300	1800
20.0	300	500

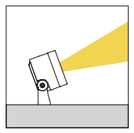
LED 100W
4000K
15°

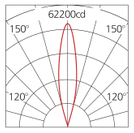




H(m)	medlux	maxlux
2.0	16800	23900
5.0	2700	3800
10.0	700	900
20.0	175	225

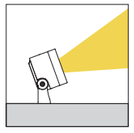
LED 100W
4000K
20°

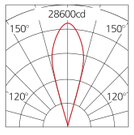




H(m)	medlux	maxlux
2.0	10300	15500
5.0	1640	2480
10.0	411	620
20.0	100	150

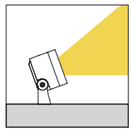
LED 100W
4000K
30°

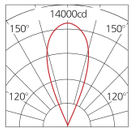




H(m)	medlux	maxlux
2.0	4800	7100
5.0	800	1200
10.0	200	300
20.0	50	71

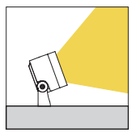
LED 100W
4000K
40°

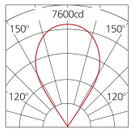




H(m)	medlux	maxlux
2.0	2400	3500
5.0	400	560
10.0	100	140
20.0	25	35

LED 100W
4000K
60°



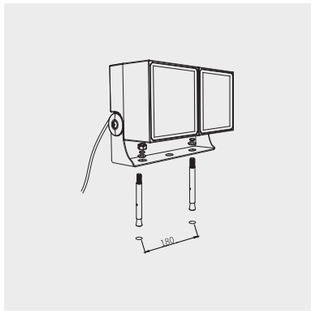


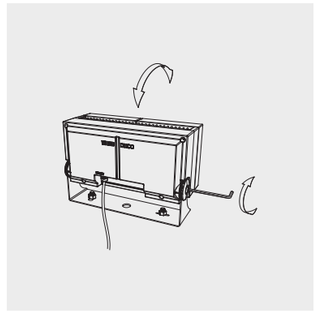
H(m)	medlux	maxlux
2.0	1240	1900
5.0	200	300
10.0	50	75
20.0	12	20

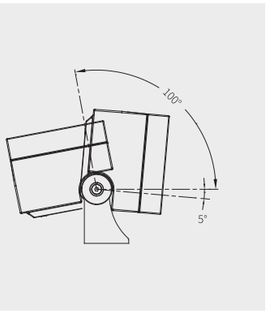
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0872.A32V220	2200K-5700K	Ra>80	100W	7400lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0872.A32CV220	2200K-5700K	Ra>80	110W	8140lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0872.A18V220	2200K-5700K	Ra>80	60W	4740lm	79lm/W	ON/OFF	3.6°
30.0872.A18CV220	2200K-5700K	Ra>80	60W	4740lm	79lm/W	DMX512	3.6°
30.0872.E32SV220	RGBW		110W	4510lm	41lm/W	DMX512	10°/15°/25°/40°/60°
30.0872.A32SV220	RGBW		150W	6750lm	45lm/W	DMX512	8°/15°/20°/30°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0873



IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 7.5kg
Outer carton: 500x465x210mm(2pcs/ctm)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +100° /-5°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



No accumulation
of dust & water on
surface glass



Anti-glare hood



Anti-glare grille



Optimised system
power



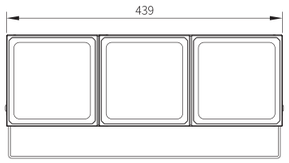
Maintainable driver
compartment

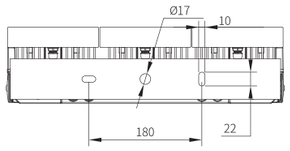


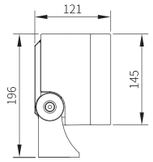
Precise aiming with
graduation

30.0873

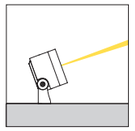


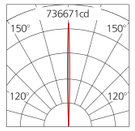






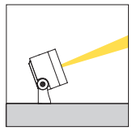
LED 90W
4000K
3.6°

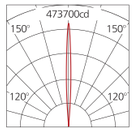




H(m)	medlux	maxlux
2.0	98025	184521
5.0	15682.5	29527.5
10.0	3921	7380.6
20.0	980.1	1845

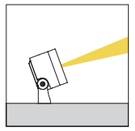
LED 150W
4000K
5°

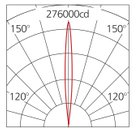




H(m)	medlux	maxlux
2.0	83250	118950
5.0	13200	19050
10.0	3300	4650
20.0	750	1050

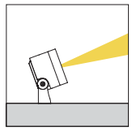
LED 150W
4000K
8°

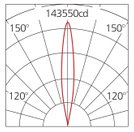




H(m)	medlux	maxlux
2.0	47400	69000
5.0	7500	10950
10.0	1950	2700
20.0	450	750

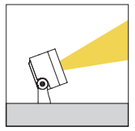
LED 150W
4000K
15°

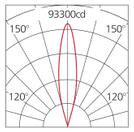




H(m)	medlux	maxlux
2.0	25200	35850
5.0	4050	5700
10.0	1050	1350
20.0	262.5	337.5

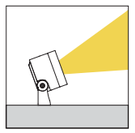
LED 150W
4000K
20°

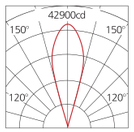




H(m)	medlux	maxlux
2.0	15450	23250
5.0	2460	3720
10.0	616.5	930
20.0	150	225

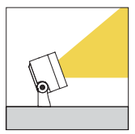
LED 150W
4000K
30°

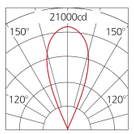




H(m)	medlux	maxlux
2.0	7200	10650
5.0	1200	1800
10.0	300	450
20.0	75	106.5

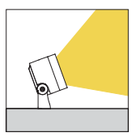
LED 150W
4000K
40°

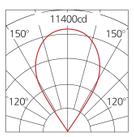




H(m)	medlux	maxlux
2.0	3600	5250
5.0	600	840
10.0	150	210
20.0	37.5	52.5

LED 150W
4000K
60°



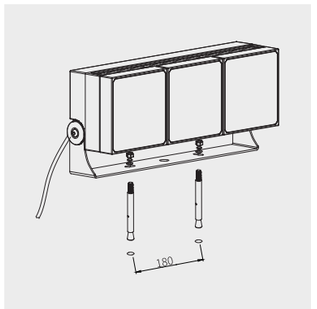


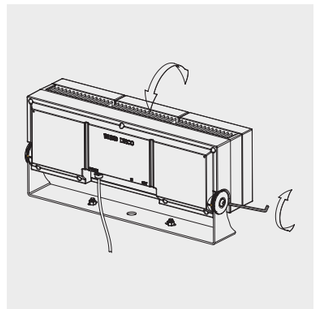
H(m)	medlux	maxlux
2.0	1860	2850
5.0	300	450
10.0	75	112.5
20.0	18	30

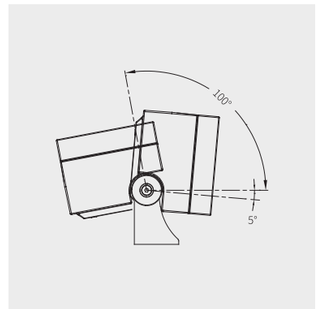
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0873.A48V220	2200K-5700K	Ra>80	150W	11100lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0873.A48CV220	2200K-5700K	Ra>80	160W	11840lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0873.A27V220	2200K-5700K	Ra>80	90W	7110lm	79lm/W	ON/OFF	3.6°
30.0873.A27CV220	2200K-5700K	Ra>80	90W	7110lm	79lm/W	DMX512	3.6°
30.0873.E48SV220	RGBW		160W	6560lm	41lm/W	DMX512	10°/15°/25°/40°/60°
30.0873.A48SV220	RGBW		200W	9000lm	45lm/W	DMX512	8°/15°/20°/30°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0850S



IP66 III F CE IK07 DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304# stainless steel mounting bracket & external fasten screw;
3mm clear safety glass;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 0.3kg
Outer carton：385x350x315mm(48pcs/ctn)

Installation: Ambient Temperature：-30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Single Color: 1 x 0.3m length 2-coresϕ7.0mm power supply cable;
DMX512 compatible：1 x 0.3m length 6-coresϕ7.5mm power supply cable;
Nickel plated brass waterproof cable gland





With breathable waterproof air vent



Anti-glare grille



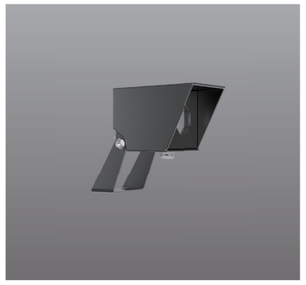
Optional Accessory IP68 Junction box

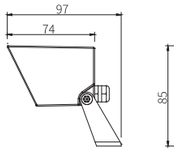






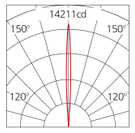
30.0850S





LED 4.5W
4000K
5°

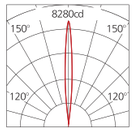




H(m)	medlux	maxlux
2.0	2497.5	3568.5
5.0	396	571.5
10.0	99	139.5
20.0	22.5	31.5

LED 4.5W
4000K
8°

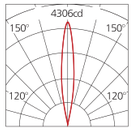




H(m)	medlux	maxlux
2.0	1422	2070
5.0	225	328.5
10.0	58.5	81
20.0	13.5	22.5

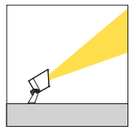
LED 4.5W
4000K
15°

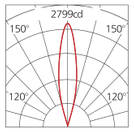




H(m)	medlux	maxlux
2.0	756	1075.5
5.0	121.5	171
10.0	31.5	40.5
20.0	7.875	10.125

LED 4.5W
4000K
20°

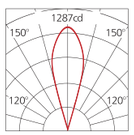




H(m)	medlux	maxlux
2.0	463.5	697.5
5.0	73.8	111.6
10.0	18.495	27.9
20.0	4.5	6.75

LED 4.5W
4000K
30°

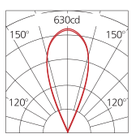




H(m)	medlux	maxlux
2.0	216	319.5
5.0	36	54
10.0	9	13.5
20.0	2.25	3.195

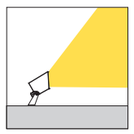
LED 4.5W
4000K
40°

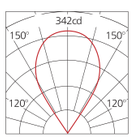




H(m)	medlux	maxlux
2.0	108	157.5
5.0	18	25.2
10.0	4.5	6.3
20.0	1.125	1.575

LED 4.5W
4000K
60°



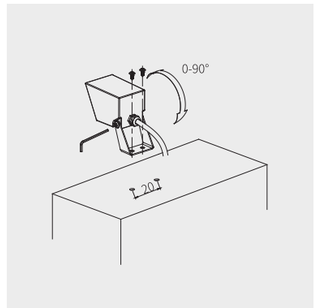


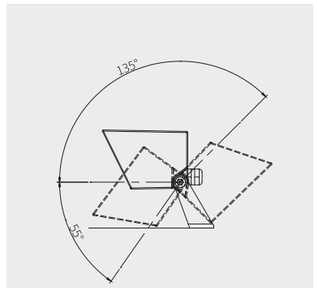
H(m)	medlux	maxlux
2.0	55.8	85.5
5.0	9	13.5
10.0	2.25	3.375
20.0	0.54	0.9

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0850S.A1V24	2200K-5700K	Ra>80	4.5W	365lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0850S.A1CV24	2200K-5700K	Ra>80	4.5W	365lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

30.0850





IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 0.53kg
Inner carton:120x95x100mm
Outer carton：495x300x325mm(36pcs/ctn)

Installation: Ambient temperature：-30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Single Color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible：2x0.5m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland



Optional Accessory
IP68 Junction box



Compact size



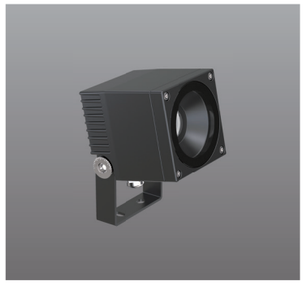
No accumulation of dust & water on surface glass

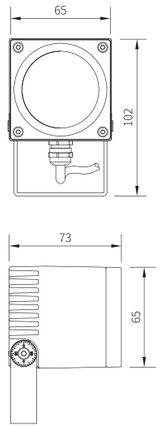


Precise aiming with graduation

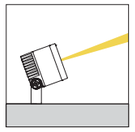


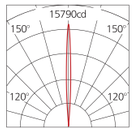
30.0850





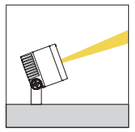
LED 5W
4000K
5°

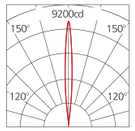




H(m)	medlux	maxlux
2.0	2775	3965
5.0	440	635
10.0	110	155
20.0	25	35

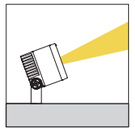
LED 5W
4000K
8°

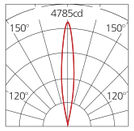




H(m)	medlux	maxlux
2.0	1580	2300
5.0	250	365
10.0	65	90
20.0	15	25

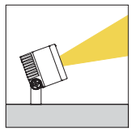
LED 5W
4000K
15°

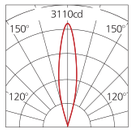




H(m)	medlux	maxlux
2.0	840	1195
5.0	135	190
10.0	35	45
20.0	8.75	11.25

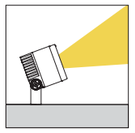
LED 5W
4000K
20°

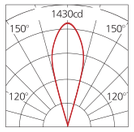




H(m)	medlux	maxlux
2.0	515	775
5.0	82	124
10.0	20.55	31
20.0	5	7.5

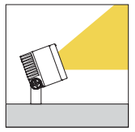
LED 5W
4000K
30°

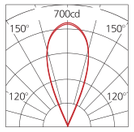




H(m)	medlux	maxlux
2.0	240	355
5.0	40	60
10.0	10	15
20.0	2.5	3.55

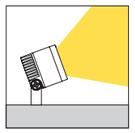
LED 5W
4000K
40°

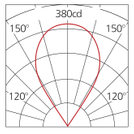




H(m)	medlux	maxlux
2.0	120	175
5.0	20	28
10.0	5	7
20.0	1.25	1.75

LED 5W
4000K
60°



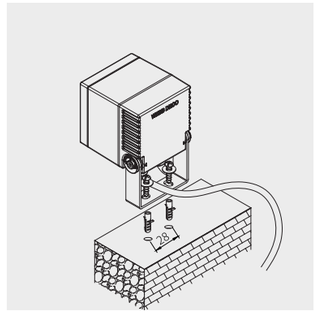


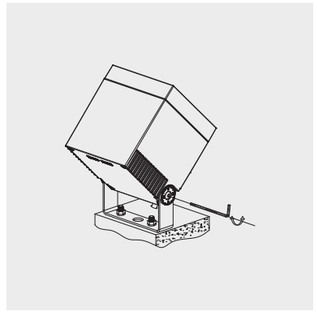
H(m)	medlux	maxlux
2.0	62	95
5.0	10	15
10.0	2.5	3.75
20.0	0.6	1

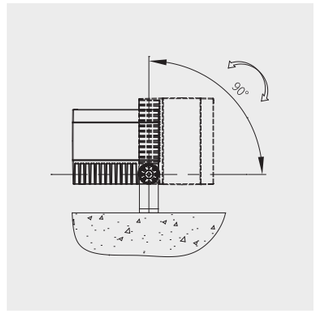
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0850.A1V24	2200K-5700K	Ra>80	4W	324lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°
30.0850.A1CV24	2200K-5700K	Ra>80	4W	324lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°
30.0850.A1V24	2200K-5700K	Ra>80	3W	237lm	79lm/W	ON/OFF	3°
30.0850.A1V220	2200K-5700K	Ra>80	4W	296lm	74lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°

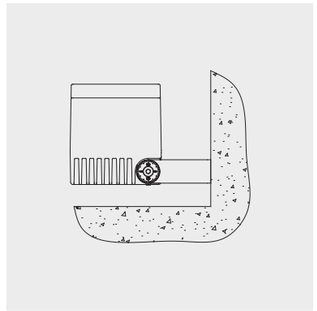
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









30.0850E



IP66 III F IK07 CE 190° DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 1.3kg
Inner carton: 165x130x130mm
Outer carton: 535x345x285mm(16pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90° ;
Single Color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 2x0.5m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



No accumulation
of dust & water on
surface glass



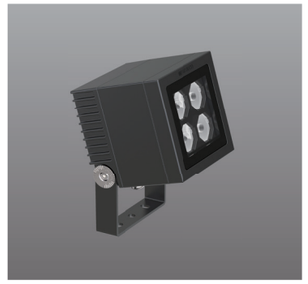
Precise aiming with
graduation

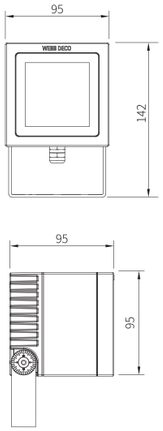


Anti-glare grille

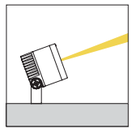


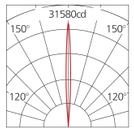
30.0850E





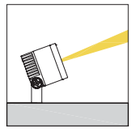
LED 10W
4000K
5°

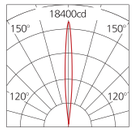




H(m)	medlux	maxlux
2.0	5550	7930
5.0	880	1270
10.0	220	310
20.0	50	70

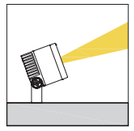
LED 10W
4000K
8°

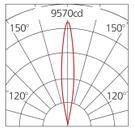




H(m)	medlux	maxlux
2.0	3160	4600
5.0	500	730
10.0	130	180
20.0	30	50

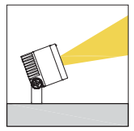
LED 10W
4000K
15°

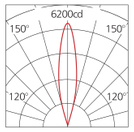




H(m)	medlux	maxlux
2.0	1680	2390
5.0	270	380
10.0	70	90
20.0	17.5	22.5

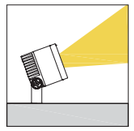
LED 10W
4000K
20°

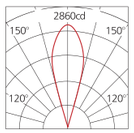




H(m)	medlux	maxlux
2.0	1030	1550
5.0	164	248
10.0	41.1	62
20.0	10	15

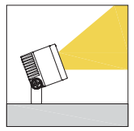
LED 10W
4000K
30°

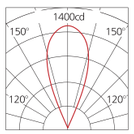




H(m)	medlux	maxlux
2.0	480	710
5.0	80	120
10.0	20	30
20.0	5	7.1

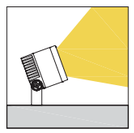
LED 10W
4000K
40°

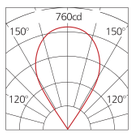




H(m)	medlux	maxlux
2.0	240	350
5.0	40	56
10.0	10	14
20.0	2.5	3.5

LED 10W
4000K
60°



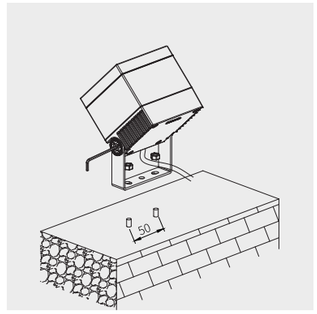


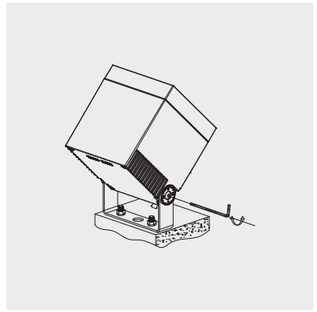
H(m)	medlux	maxlux
2.0	124	190
5.0	20	30
10.0	5	7.5
20.0	1.2	2

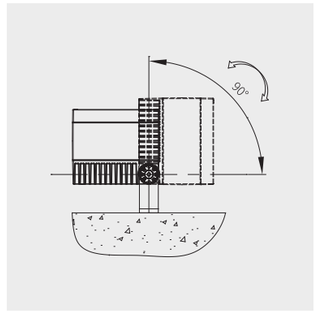
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0850E.A4V24	2200K-5700K	Ra>80	8W	648lm	81lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
30.0850E.A4CV24	2200K-5700K	Ra>80	8W	648lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0850E.A4V220	2200K-5700K	Ra>80	10W	740lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0850.E4SV24	RGBW		8W	320lm	40lm/W	DMX512	10°/15°/25°/40°

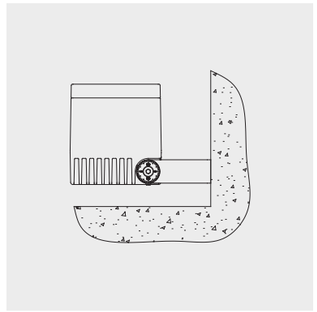
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









30.0851



IP66 | DMX | DALI | RGBW | IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.28kg
Inner carton: 190x155x155mm
Outer carton: 480x390x330mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Single Color: 1x0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3-cores Ø7.0mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector;
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare grille



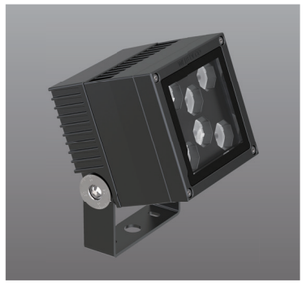
No accumulation
of dust & water on
surface glass

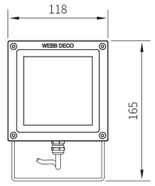


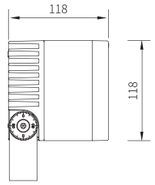
Anti-glare hood



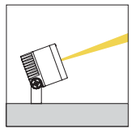
30.0851

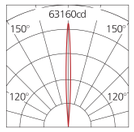






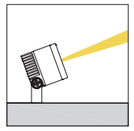
LED 20W
4000K
5°

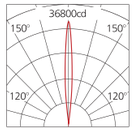




H(m)	medlux	maxlux
2.0	11100	15860
5.0	1760	2540
10.0	440	620
20.0	100	140

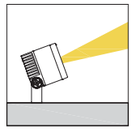
LED 20W
4000K
8°

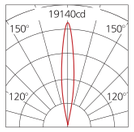




H(m)	medlux	maxlux
2.0	6320	9200
5.0	1000	1460
10.0	260	360
20.0	60	100

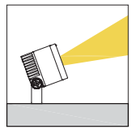
LED 20W
4000K
15°

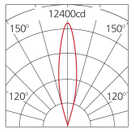




H(m)	medlux	maxlux
2.0	3360	4780
5.0	540	760
10.0	140	180
20.0	35	45

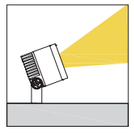
LED 20W
4000K
20°

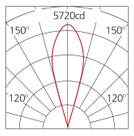




H(m)	medlux	maxlux
2.0	2060	3100
5.0	328	496
10.0	82.2	124
20.0	20	30

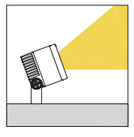
LED 20W
4000K
30°

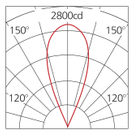




H(m)	medlux	maxlux
2.0	960	1420
5.0	160	240
10.0	40	60
20.0	10	14.2

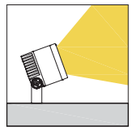
LED 20W
4000K
40°

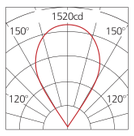




H(m)	medlux	maxlux
2.0	480	700
5.0	80	112
10.0	20	28
20.0	5	7

LED 20W
4000K
60°



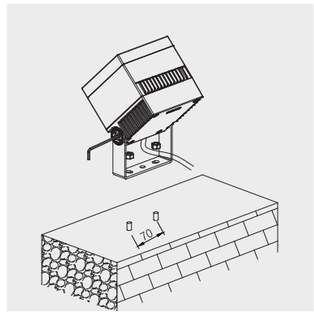


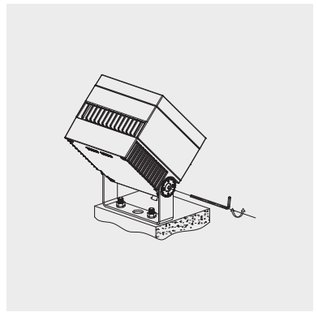
H(m)	medlux	maxlux
2.0	248	380
5.0	40	60
10.0	10	15
20.0	2.4	4

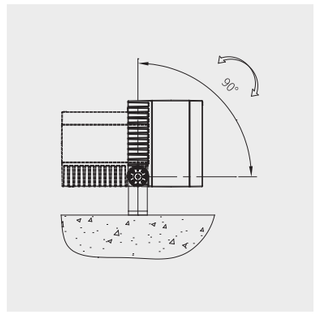
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0851.A6V24	2200K-5700K	Ra>80	18W	1458lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0851.A6V220	2200K-5700K	Ra>80	20W	1480lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0851.A6CV24	2200K-5700K	Ra>80	18W	1458lm	81lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0851.A6CV220	2200K-5700K	Ra>80	20W	1480lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0851.E6SV24	RGBW		18W	720lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0851.E6SV220	RGBW		22W	814lm	37lm/W	DMX512	10°/15°/25°/40°/60°

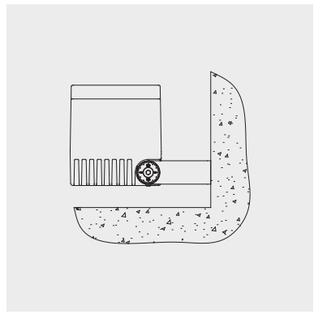
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









30.0852



IP66 III F IK07 CE 250° DMX DALI RGBW

Standard color

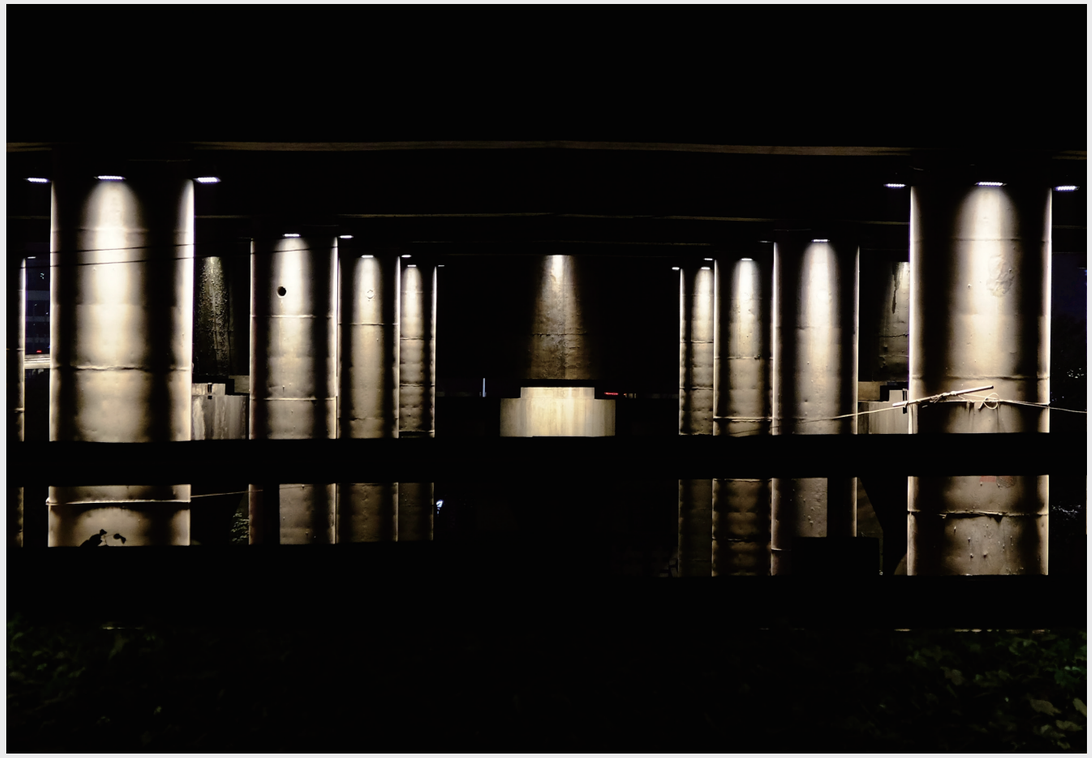
Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 3.49kg
Inner carton: 225x185x175mm
Outer carton: 465x385x370mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Single Color: 1x0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare grille



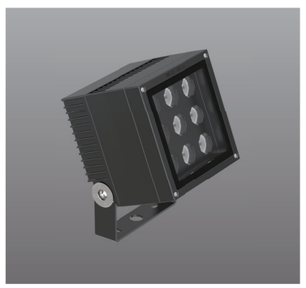
No accumulation
of dust & water on
surface glass

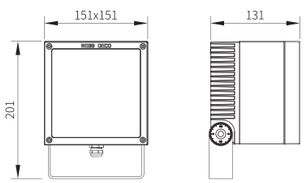


Anti-glare hood

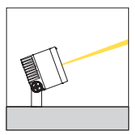


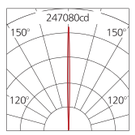
30.0852





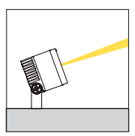
LED 30W
4000K
3.6°

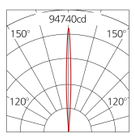




H(m)	medlux	maxlux
2.0	40650	61740
5.0	6480	9870
10.0	1620	2460
20.0	360	540

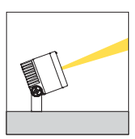
LED 30W
4000K
5°

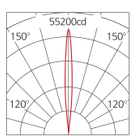




H(m)	medlux	maxlux
2.0	16650	23790
5.0	2640	3810
10.0	660	930
20.0	150	210

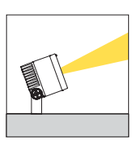
LED 30W
4000K
8°

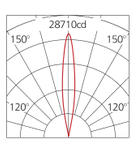




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

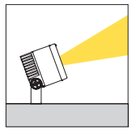
LED 30W
4000K
15°

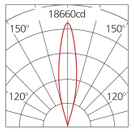




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

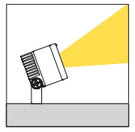
LED 30W
4000K
20°

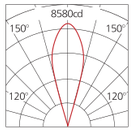




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

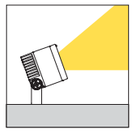
LED 30W
4000K
30°

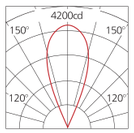




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

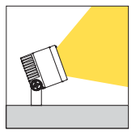
LED 30W
4000K
40°

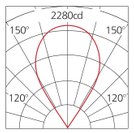




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

LED 30W
4000K
60°



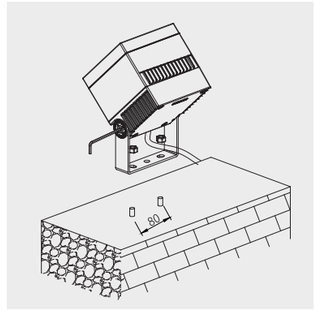


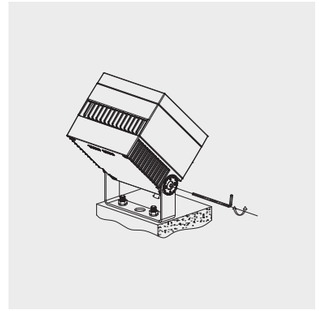
H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

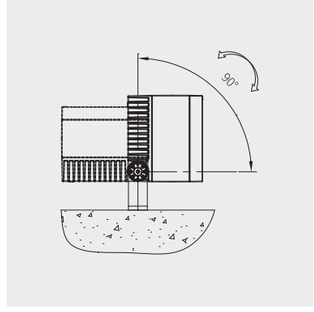
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0852.A9V24	2200K-5700K	Ra>80	27W	2187lm	81lm/W	ON/OFF	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0852.A9V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0852.A9CV24	2200K-5700K	Ra>80	27W	2187lm	81lm/W	DMX512	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0852.A9CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0852.E5SV220	RGBW		40W	1400lm	35lm/W	DMX512	6°
30.0852.A16V220	2200K-5700K	Ra>80	50W	3700lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
30.0852.A16CV220	2200K-5700K	Ra>80	50W	3700lm	74lm/W	DMX512	8°/15°/20°/30°/40°/60°
30.0852.E16SV220	RGBW		50W	2000lm	40lm/W	DMX512	10°/15°/25°/40°/60°

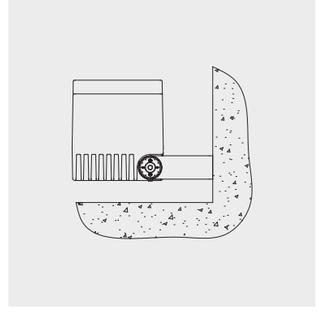
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









30.0853



IP66 | IK07 | DMX | DALI | RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 5.6kg
Inner carton: 275x240x170mm
Outer carton: 565x250x365mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Single Color: 1x0.5m length 2/3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3-cores Ø7.5mm power supply cable &
2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



No accumulation
of dust & water on
surface glass



Anti-glare grille

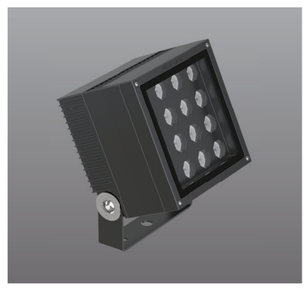


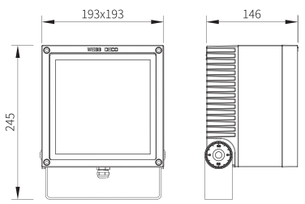
Anti-glare hood



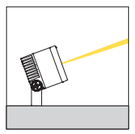


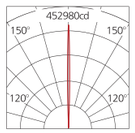
30.0853





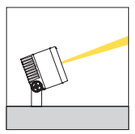
LED 55W
4000K
3.6°

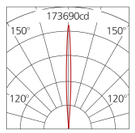




H(m)	medlux	maxlux
2.0	74525	113190
5.0	11880	18095
10.0	2970	4510
20.0	660	990

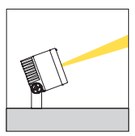
LED 55W
4000K
5°

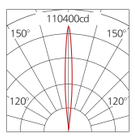




H(m)	medlux	maxlux
2.0	30525	43615
5.0	4840	6985
10.0	1210	1705
20.0	275	385

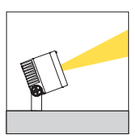
LED 55W
4000K
8°

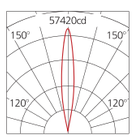




H(m)	medlux	maxlux
2.0	18960	27600
5.0	3000	4380
10.0	780	1080
20.0	180	300

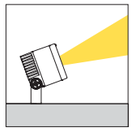
LED 55W
4000K
15°

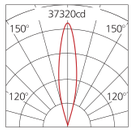




H(m)	medlux	maxlux
2.0	10080	14340
5.0	1620	2280
10.0	420	540
20.0	105	135

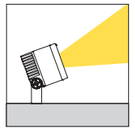
LED 55W
4000K
20°

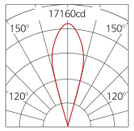




H(m)	medlux	maxlux
2.0	6180	9300
5.0	984	1488
10.0	246.6	372
20.0	60	90

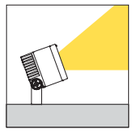
LED 55W
4000K
30°

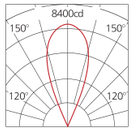




H(m)	medlux	maxlux
2.0	2880	4260
5.0	480	720
10.0	120	180
20.0	30	42.6

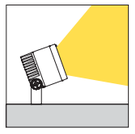
LED 55W
4000K
40°

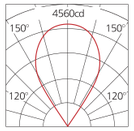




H(m)	medlux	maxlux
2.0	1440	2100
5.0	240	336
10.0	60	84
20.0	15	21

LED 55W
4000K
60°



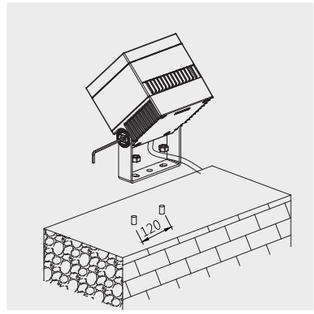


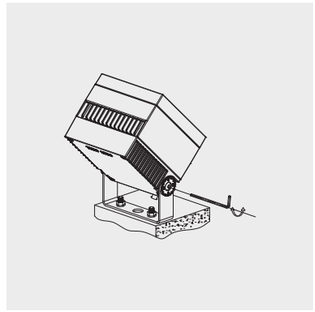
H(m)	medlux	maxlux
2.0	744	1140
5.0	120	180
10.0	30	45
20.0	7.2	12

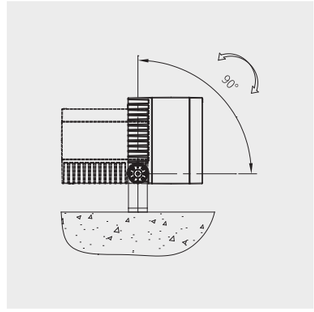
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0853.A16V220	2200K-5700K	Ra>80	55W	4070lm	74lm/W	ON/OFF	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0853.A16CV220	2200K-5700K	Ra>80	55W	4070lm	74lm/W	DMX512	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0853.E8SV220	RGBW		55W	1925lm	35lm/W	DMX512	6°
30.0853.A24V220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0853.A24CV220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0853.E24SV220	RGBW		80W	3200lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0853.A24SV220	RGBW		90W	4050lm	45lm/W	DMX512	10°/15°/25°/40°/60°

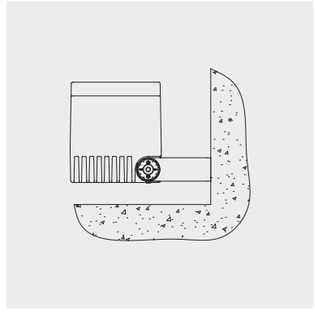
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









BACK

30.1051





IP66 | IK07 | DMX | DALI

Standard color

Optional color

Material: Corrosion-resistant aluminum housing and control box;
ADC12 die-cast aluminum end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging:

Type:	L210	L288
Net Weight:	4.2kg	5.7kg
Package	690x265x325mm (6pcs/ctn)	465x345x325mm (4pcs/ctn)

Type:	L367	L687
Net Weight:	7.0kg	10.3kg
Package	690x420x170mm (3pcs/ctn)	730x225x160mm (1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +/-90°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Optional Accessory
IP68 Junction box



Anti-glare hood



Anti-glare hood



Precise aiming with graduation





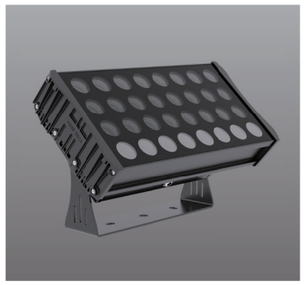






BACK

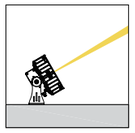
30.1051

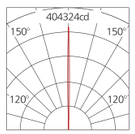


LED 50W

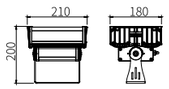
4000K

3°

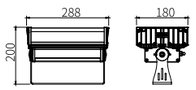




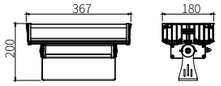
H(m)	medlux	maxlux
2.0	56169.7	101035
5.0	8987.3	16165.9
10.0	2247	4041.2
20.0	561.7	1010.3



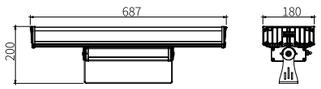
30.1053.L210



30.1053.L288



30.1051.L367

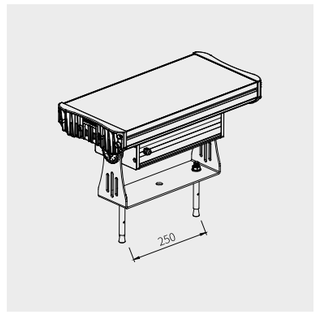


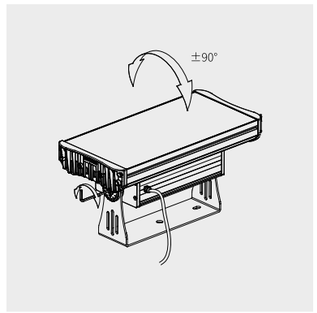
30.1051.L687

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.1051.A16V220L210	2200K-5700K	Ra>80	50W	1375lm	27.5lm/W	ON/OFF	3°
30.1051.A16CV220L210	2200K-5700K	Ra>80	50W	1375lm	27.5lm/W	DMX512	3°
30.1051.A24V220L288	2200K-5700K	Ra>80	75W	2062lm	27.5lm/W	ON/OFF	3°
30.1051.A24CV220L288	2200K-5700K	Ra>80	75W	2062lm	27.5lm/W	DMX512	3°
30.1051.A32V220L367	2200K-5700K	Ra>80	100W	2750lm	27.5lm/W	ON/OFF	3°
30.1051.A32CV220L367	2200K-5700K	Ra>80	100W	2750lm	27.5lm/W	DMX512	3°
30.1051.A64V220L687	2200K-5700K	Ra>80	200W	5500lm	27.5lm/W	ON/OFF	3°
30.1051.A64CV220L687	2200K-5700K	Ra>80	200W	5500lm	27.5lm/W	DMX512	3°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

30.1053

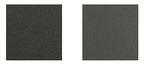




IP66 IK07 DMX DALI RGBW



Standard color



Optional color

Material: Corrosion-resistant aluminum housing and control box;
ADC12 die-cast aluminum end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging:

Type:	L255	L355
Net Weight:	5.3kg	6.8kg
Package	310x280x175mm (1pc/ctn)	410x280x175mm (1pc/ctn)
Type:	L457	L661
Net Weight:	7.8kg	10kg
Package	510x280x175mm (1pc/ctn)	710x280x175mm (1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -45° ～+90°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Anti-glare grille



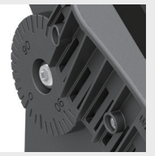
Optional Accessory
IP68 Junction box



Thin housing



Anti-glare hood

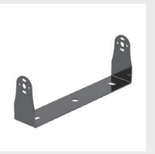


Precise aiming with graduation

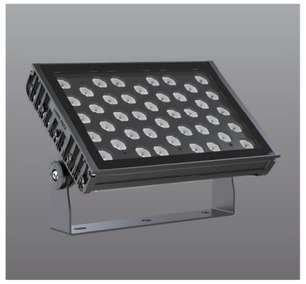


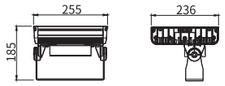




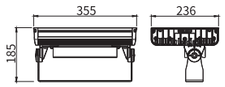


30.1053

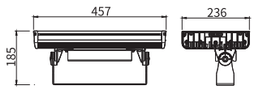




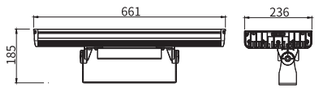
30.1053.L255



30.1053.L355

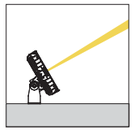


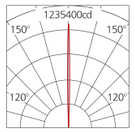
30.1053.L457



30.1053.L661

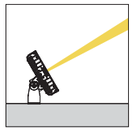
LED 150W
4000K
3.6°





H(m)	medlux	maxlux
2.0	203250	308700
5.0	32400	49350
10.0	8100	12300
20.0	1800	2700

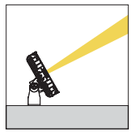
LED 150W
4000K
5°

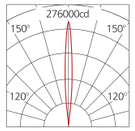




H(m)	medlux	maxlux
2.0	83250	118950
5.0	13200	19050
10.0	3300	4650
20.0	750	1050

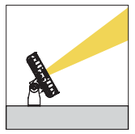
LED 150W
4000K
8°

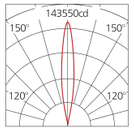




H(m)	medlux	maxlux
2.0	47400	69000
5.0	7500	10950
10.0	1950	2700
20.0	450	750

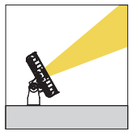
LED 150W
4000K
15°

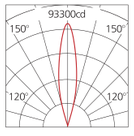




H(m)	medlux	maxlux
2.0	25200	35850
5.0	4050	5700
10.0	1050	1350
20.0	262.5	337.5

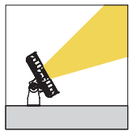
LED 150W
4000K
20°

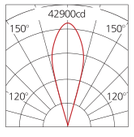




H(m)	medlux	maxlux
2.0	15450	23250
5.0	2460	3720
10.0	616.5	930
20.0	150	225

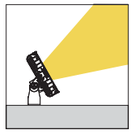
LED 150W
4000K
30°

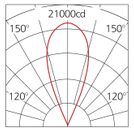




H(m)	medlux	maxlux
2.0	7200	10650
5.0	1200	1800
10.0	300	450
20.0	75	106.5

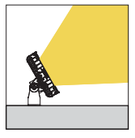
LED 150W
4000K
40°

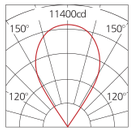




H(m)	medlux	maxlux
2.0	3600	5250
5.0	600	840
10.0	150	210
20.0	37.5	52.5

LED 150W
4000K
60°



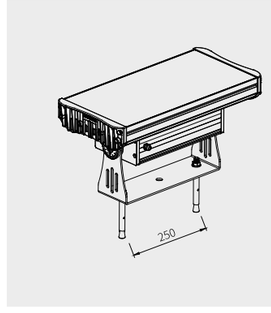


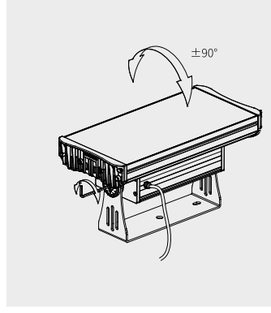
H(m)	medlux	maxlux
2.0	1860	2850
5.0	300	450
10.0	75	112.5
20.0	18	30

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.1053.A28V220L255	2200K-5700K	Ra>80	100W	7400lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.A28CV220L255	2200K-5700K	Ra>80	100W	7400lm	74lm/W	DMx512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.E48SV220L255	RGBW		120W	4800lm	40lm/W	DMx512	12°/15°/25°/40°/60°
30.1053.A28SV220L255	RGBW		120W	5400lm	45lm/W	DMx512	4°/9°/15°/20°/30°/40°/60°
30.1053.A36V220L255	2200K-5700K	Ra>80	130W	9620lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053.A36CV220L255	2200K-5700K	Ra>80	130W	9620lm	74lm/W	DMx512	5°/9°/15°/20°/30°/40°/60°
30.1053.A42V220L355	2200K-5700K	Ra>80	150W	11100lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.A42CV220L355	2200K-5700K	Ra>80	150W	11100lm	74lm/W	DMx512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.E72SV220L355	RGBW		200W	8200lm	41lm/W	DMx512	12°/15°/25°/40°/60°
30.1053.A42SV220L355	RGBW		200W	9000lm	45lm/W	DMx512	4°/9°/15°/20°/30°/40°/60°
30.1053.A54V220L355	2200K-5700K	Ra>80	180W	13320lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053.A54CV220L355	2200K-5700K	Ra>80	180W	13320lm	74lm/W	DMx512	5°/9°/15°/20°/30°/40°/60°
30.1053.A56V220L457	2200K-5700K	Ra>80	200W	14800lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.A56CV220L457	2200K-5700K	Ra>80	200W	14800lm	74lm/W	DMx512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.E96SV220L457	RGBW		300W	12300lm	41lm/W	DMx512	12°/15°/25°/40°/60°
30.1053.A56SV220L457	RGBW		300W	13500lm	45lm/W	DMx512	4°/9°/15°/20°/30°/40°/60°
30.1053.A72V220L457	2200K-5700K	Ra>80	250W	18500lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053.A72CV220L457	2200K-5700K	Ra>80	250W	18500lm	74lm/W	DMx512	5°/9°/15°/20°/30°/40°/60°
30.1053.A84V220L661	2200K-5700K	Ra>80	300W	22200lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.A84CV220L661	2200K-5700K	Ra>80	300W	22200lm	74lm/W	DMx512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053.E144SV220L661	RGBW		450W	18450lm	41lm/W	DMx512	12°/15°/25°/40°/60°
30.1053.A84SV220L661	RGBW		400W	18000lm	45lm/W	DMx512	4°/9°/15°/20°/30°/40°/60°
30.1053.A108V220L661	2200K-5700K	Ra>80	400W	29600lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053.A108CV220L661	2200K-5700K	Ra>80	400W	29600lm	74lm/W	DMx512	5°/9°/15°/20°/30°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





30.1053D





IP66 IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing and control box;
ADC12 die-cast aluminum end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging:

Type:	L457	L661
Net Weight:	16kg	21kg
Package	540x510x195mm(1pc/ctn)	715x540x195mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +/-90°
Single Color: 1x1m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x1m length 3-cores Ø7.5mm power supply cable &
2x1m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Optional Accessory
IP68 Junction box



Thin housing



Anti-glare hood



Precise aiming with graduation



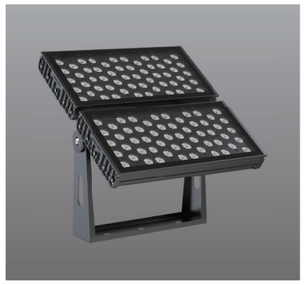
Anti-glare grille

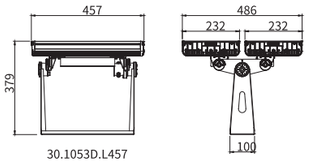


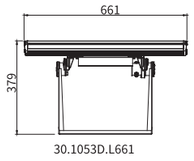




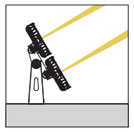
30.1053D







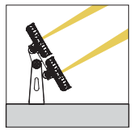
LED 400W
4000K
3.6°

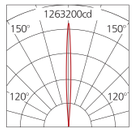




H(m)	medlux	maxlux
2.0	542000	823200
5.0	86400	131600
10.0	21600	32800
20.0	4800	7200

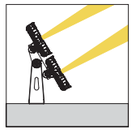
LED 400W
4000K
5°

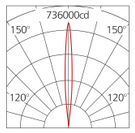




H(m)	medlux	maxlux
2.0	222000	317200
5.0	35200	50800
10.0	8800	12400
20.0	2000	2800

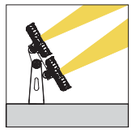
LED 400W
4000K
8°

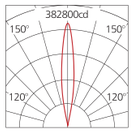




H(m)	medlux	maxlux
2.0	126400	184000
5.0	20000	29200
10.0	5200	7200
20.0	1200	2000

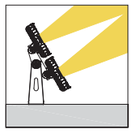
LED 400W
4000K
15°

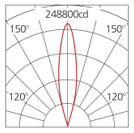




H(m)	medlux	maxlux
2.0	67200	95600
5.0	10800	15200
10.0	2800	3600
20.0	700	900

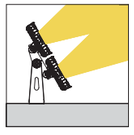
LED 400W
4000K
20°

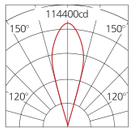




H(m)	medlux	maxlux
2.0	41200	62000
5.0	6560	9920
10.0	1644	2480
20.0	400	600

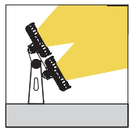
LED 400W
4000K
30°

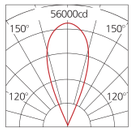




H(m)	medlux	maxlux
2.0	19200	28400
5.0	3200	4800
10.0	800	1200
20.0	200	284

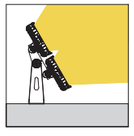
LED 400W
4000K
40°

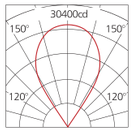




H(m)	medlux	maxlux
2.0	9600	14000
5.0	1600	2240
10.0	400	560
20.0	100	140

LED 400W
4000K
60°



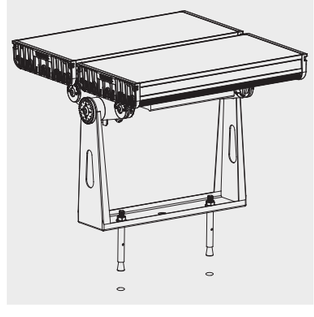


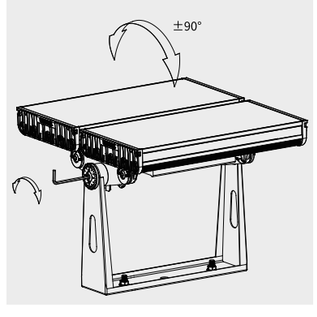
H(m)	medlux	maxlux
2.0	4960	7600
5.0	800	1200
10.0	200	300
20.0	48	80

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.1053D.A112V220L457	2200K-5700K	Ra>80	400W	29600lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053D.A112CV220L457	2200K-5700K	Ra>80	400W	29600lm	74lm/W	DMX512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053D.E192SV220L457	RGBW		600W	24600lm	41lm/W	DMX512	12°/15°/25°/40°/60°
30.1053D.A112SV220L457	RGBW		600W	27000lm	45lm/W	DMX512	4°/9°/15°/20°/30°/40°/60°
30.1053D.A144V220L457	2200K-5700K	Ra>80	550W	40700lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053D.A144CV220L457	2200K-5700K	Ra>80	550W	40700lm	74lm/W	DMX512	5°/9°/15°/20°/30°/40°/60°
30.1053D.A168V220L661	2200K-5700K	Ra>80	600W	44400lm	74lm/W	ON/OFF	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053D.A168CV220L661	2200K-5700K	Ra>80	600W	44400lm	74lm/W	DMX512	3.7°/5°/8°/15°/20°/30°/40°/60°
30.1053D.A168SV220L661	RGBW		800W	36000lm	45lm/W	DMX512	4°/9°/15°/20°/30°/40°/60°
30.1053D.A216V220L661	2200K-5700K	Ra>80	800W	59200lm	74lm/W	ON/OFF	5°/9°/15°/20°/30°/40°/60°
30.1053D.A216CV220L661	2200K-5700K	Ra>80	800W	59200lm	74lm/W	DMX512	5°/9°/15°/20°/30°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





30.1054

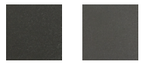




IP66 IK07 DMX CE DALI RGBW



Standard color



Optional color

Material: Corrosion-resistant aluminum housing and control box;
ADC12 die-cast aluminum end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws and bracket.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging:

Type:	L517	L690
Net Weight:	10kg	15kg
Package	560x390x235mm (1pc/ctn)	735x390x235mm (1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -45° ～+90°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Optional Accessory
IP68 Junction box



Anti-glare hood



Precise aiming with graduation



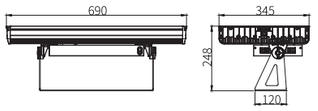


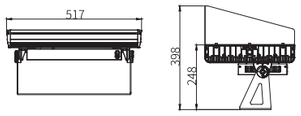


BACK

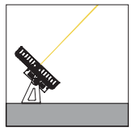
30.1054

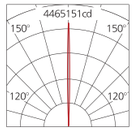






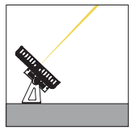
LED 300W
4000K
2°





H(m)	medlux	maxlux
2.0	203250	308700
5.0	32400	49350
10.0	8100	12300
20.0	1800	2700

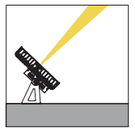
LED 500W
4000K
3°

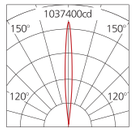




H(m)	medlux	maxlux
2.0	83250	118950
5.0	13200	19050
10.0	3300	4650
20.0	750	1050

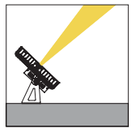
LED 600W
4000K
10°

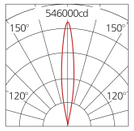




H(m)	medlux	maxlux
2.0	47400	69000
5.0	7500	10950
10.0	1950	2700
20.0	450	750

LED 600W
4000K
15°

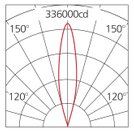




H(m)	medlux	maxlux
2.0	25200	35850
5.0	4050	5700
10.0	1050	1350
20.0	262.5	337.5

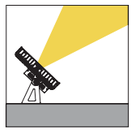
LED 600W
4000K
25°

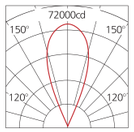




H(m)	medlux	maxlux
2.0	15450	23250
5.0	2460	3720
10.0	616.5	930
20.0	150	225

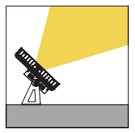
LED 150W
4000K
40°

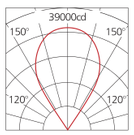




H(m)	medlux	maxlux
2.0	3600	5250
5.0	600	840
10.0	150	210
20.0	37.5	52.5

LED 150W
4000K
60°



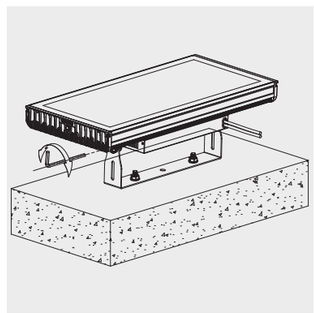


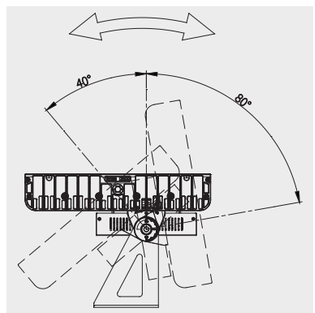
H(m)	medlux	maxlux
2.0	1860	2850
5.0	300	450
10.0	75	112.5
20.0	18	30

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.1054.A54V220L517	2200K-5700K	Ra>80	300W	18000lm	60lm/W	ON/OFF	2°
30.1054.A54CV220L517	2200K-5700K	Ra>80	300W	18000lm	60lm/W	DMx512	2°
30.1054.A96V220L517	2200K-5700K	Ra>80	500W	25000lm	50lm/W	ON/OFF	3°
30.1054.A96CV220L517	2200K-5700K	Ra>80	500W	25000lm	50lm/W	DMx512	3°
30.1054.A54SV220L517	RGBW		300W	12600lm	42lm/W	DMx512	2.5°
30.1054.A96SV220L517	RGBW		500W	20000lm	40lm/W	DMx512	3.6°
30.1054.A216V220L690	2200K-5700K	Ra>80	600W	36000lm	60lm/W	ON/OFF	10°/15°/25°/40°/60°
30.1054.A216CV220L690	2200K-5700K	Ra>80	600W	36000lm	60lm/W	DMx512	10°/15°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





30.0953



IP66 | IK07 | DMX | RGBW | DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.4kg
Outer carton: 250x245x150mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;Tiltable: +/-120°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





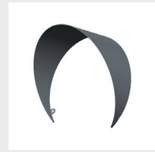
Optional Accessory
IP68 Junction box



With breathable waterproof air vent



Precise aiming with graduation



Anti-glare hood



Anti-glare grille

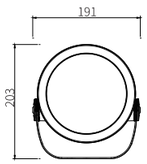


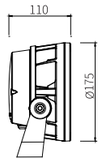


Individual driver compartment

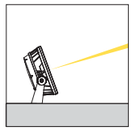
30.0953

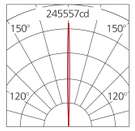






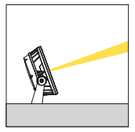
LED 30W
4000K
3.6°

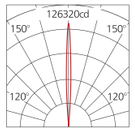




H(m)	medlux	maxlux
2.0	32675	61507
5.0	5227.5	9842.5
10.0	1307	2460.2
20.0	326.7	615

LED 40W
4000K
5°

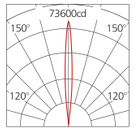




H(m)	medlux	maxlux
2.0	22200	31720
5.0	3520	5080
10.0	880	1240
20.0	200	280

LED 40W
4000K
8°

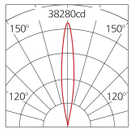




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

LED 40W
4000K
15°

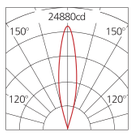




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

LED 40W
4000K
20°

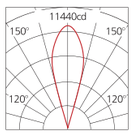




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

LED 40W
4000K
30°

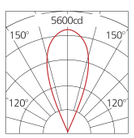




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

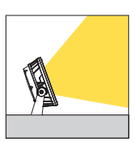
LED 40W
4000K
40°

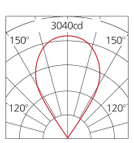




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°





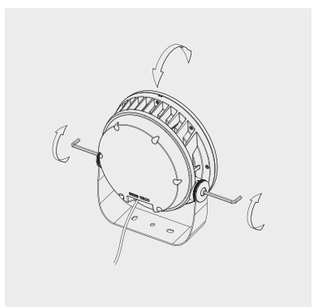
H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

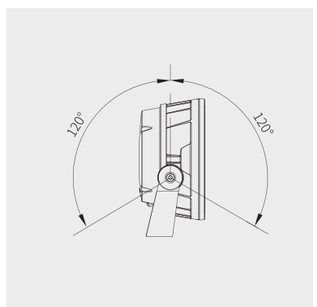
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0953.A12V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0953.A12CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0953.E12HV220	1800K~6000K	Ra>70	40W	2640lm	66lm/W	DMX512	10°/15°/25°/40°/60°
30.0953.E12SV220	RGBW		40W	1600lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0953.A8V220	2200K-5700K	Ra>80	30W	2370lm	79lm/W	ON/OFF	3.6°
30.0953.A8CV220	2200K-5700K	Ra>80	30W	2370lm	79lm/W	DMX512	3.6°
30.0953.A12CV220	2200K-5700K	Ra>80	55W	4070lm	74lm/W	DMX512	20°/30°/40°/60°
30.0953.E12SV220	RGBW		55W	1925lm	35lm/W	DMX512	12°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0954



IP66 | IK07 | DMX | RGBW | DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 3.7kg
Outer carton: 320x285x170mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;Tiltable: +/-120°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare hood



Anti-glare grille



30.0954

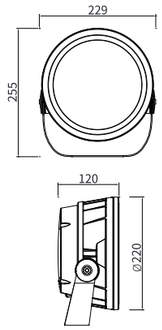




Individual driver
compartment

30.0954





LED 45W
4000K
3.6°

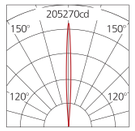




H(m)	medlux	maxlux
2.0	60975	92610
5.0	9720	14805
10.0	2430	3690
20.0	540	810

LED 65W
4000K
5°

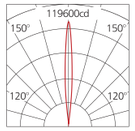




H(m)	medlux	maxlux
2.0	36075	51545
5.0	5720	8255
10.0	1430	2015
20.0	325	455

LED 65W
4000K
8°

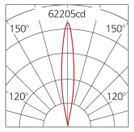




H(m)	medlux	maxlux
2.0	20540	29900
5.0	3250	4745
10.0	845	1170
20.0	195	325

LED 65W
4000K
15°

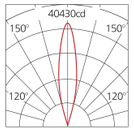




H(m)	medlux	maxlux
2.0	10920	15535
5.0	1755	2470
10.0	455	585
20.0	113.75	146.25

LED 65W
4000K
20°

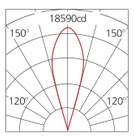




H(m)	medlux	maxlux
2.0	6695	10075
5.0	1066	1612
10.0	267.15	403
20.0	65	97.5

LED 65W
4000K
30°

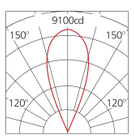




H(m)	medlux	maxlux
2.0	3120	4615
5.0	520	780
10.0	130	195
20.0	32.5	46.15

LED 65W
4000K
40°

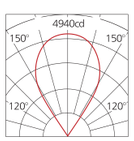




H(m)	medlux	maxlux
2.0	1560	2275
5.0	260	364
10.0	65	91
20.0	16.25	22.75

LED 65W
4000K
60°





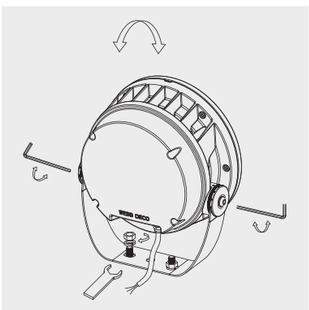
H(m)	medlux	maxlux
2.0	806	1235
5.0	130	195
10.0	32.5	48.75
20.0	7.8	13

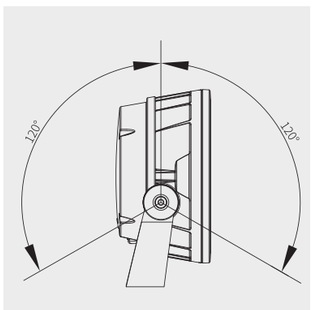
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0954.A20V220	2200K-5700K	Ra>80	65W	4810lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0954.A20CV220	2200K-5700K	Ra>80	65W	4810lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0954.A36V220	2200K-5700K	Ra>80	100W	7400lm	74lm/W	ON/OFF	15°/30°/45°/60°
30.0954.E36SV220	RGBW		110W	4400lm	40lm/W	DMX512	15°/30°/45°/60°
30.0954.E20HV220	1800K~6000K	Ra>70	65W	4095lm	63lm/W	DMX512	10°/15°/25°/40°/60°
30.0954.E20SV220	RGBW		65W	2275lm	35lm/W	DMX512	10°/15°/25°/40°/60°
30.0954.A20SV220	RGBW		80W	3200lm	40lm/W	DMX512	15°/25°/40°/60°
30.0954.A14V220	2200K-5700K	Ra>80	45W	3555lm	79lm/W	ON/OFF	3.6°
30.0954.A14CV220	2200K-5700K	Ra>80	45W	3555lm	79lm/W	DMX512	3.6°
30.0954.E8SV220	RGBW		60W	2100lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0954E



IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 6.0kg
Outer carton: 370x345x185mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;Tiltable: +/-120°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare hood



Anti-glare grille

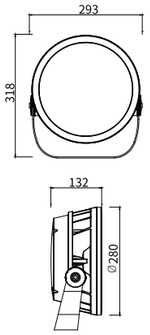




Individual driver
compartment

30.0954E





LED 75W
4000K
3.6°

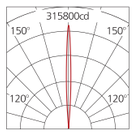




H(m)	medlux	maxlux
2.0	101625	154350
5.0	16200	24675
10.0	4050	6150
20.0	900	1350

LED 100W
4000K
5°

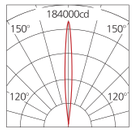




H(m)	medlux	maxlux
2.0	55500	79300
5.0	8800	12700
10.0	2200	3100
20.0	500	700

LED 100W
4000K
8°

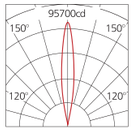




H(m)	medlux	maxlux
2.0	31600	46000
5.0	5000	7300
10.0	1300	1800
20.0	300	500

LED 100W
4000K
15°

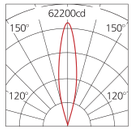




H(m)	medlux	maxlux
2.0	16800	23900
5.0	2700	3800
10.0	700	900
20.0	175	225

LED 100W
4000K
20°

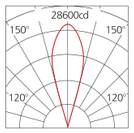




H(m)	medlux	maxlux
2.0	10300	15500
5.0	1640	2480
10.0	411	620
20.0	100	150

LED 100W
4000K
30°

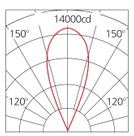




H(m)	medlux	maxlux
2.0	4800	7100
5.0	800	1200
10.0	200	300
20.0	50	71

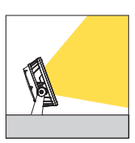
LED 100W
4000K
40°

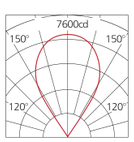




H(m)	medlux	maxlux
2.0	2400	3500
5.0	400	560
10.0	100	140
20.0	25	35

LED 100W
4000K
60°





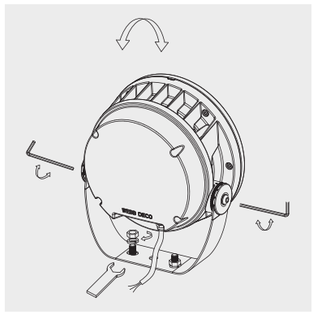
H(m)	medlux	maxlux
2.0	1240	1900
5.0	200	300
10.0	50	75
20.0	12	20

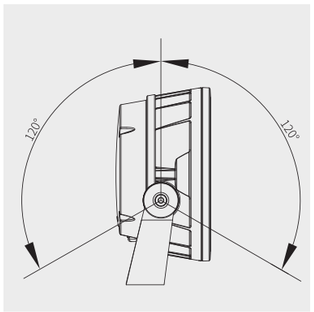
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0954E.A30V220	2200K-5700K	Ra>80	100W	7400lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0954E.A30CV220	2200K-5700K	Ra>80	100W	7400lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0954E.E30HV220	1800K~6000K	Ra>70	100W	6500lm	65lm/W	DMX512	10°/15°/25°/40°/60°
30.0954E.E30SV220	RGBW		180W	6300lm	35lm/W	DMX512	12°/15°/25°/40°/60°
30.0954E.A54V220	2200K-5700K	Ra>80	150W	11100lm	74lm/W	ON/OFF	15°/30°/45°/60°
30.0954E.A54CV220	2200K-5700K	Ra>80	150W	11100lm	74lm/W	DMX512	15°/30°/45°/60°
30.0954E.A54SV220	RGBW		180W	7200lm	40lm/W	DMX512	15°/30°/45°/60°
30.0954E.A24V220	2200K-5700K	Ra>80	75W	5925lm	79lm/W	ON/OFF	3.6°
30.0954E.A24CV220	2200K-5700K	Ra>80	75W	5925lm	79lm/W	DMX512	3.6°
30.0954E.E14SV220	RGBW		120W	4200lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0955



IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
5mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 8.8kg
Outer carton: 440x395x200mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;Tiltable: +/-120°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare hood



Anti-glare grille



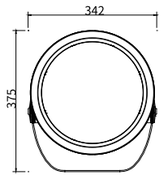


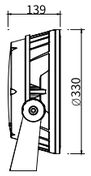


Individual driver
compartment

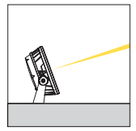
30.0955

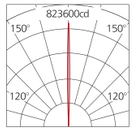






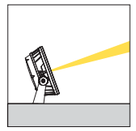
LED 100W
4000K
3.6°

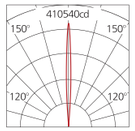




H(m)	medlux	maxlux
2.0	135500	205800
5.0	21600	32900
10.0	5400	8200
20.0	1200	1800

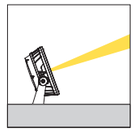
LED 130W
4000K
5°





H(m)	medlux	maxlux
2.0	72150	103090
5.0	11440	16510
10.0	2860	4030
20.0	650	910

LED 130W
4000K
8°

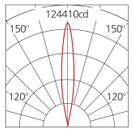




H(m)	medlux	maxlux
2.0	41080	59800
5.0	6500	9490
10.0	1690	2340
20.0	390	650

LED 130W
4000K
15°



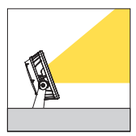


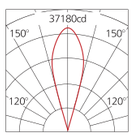
H(m)	medlux	maxlux
2.0	21840	31070
5.0	3510	4940
10.0	910	1170
20.0	227.5	292.5

LED 130W
4000K
20°

H(m)	medlux	maxlux
2.0	13390	20150
5.0	2132	3224
10.0	534.3	806
20.0	130	195

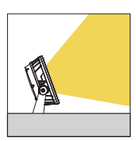
LED 130W
4000K
30°

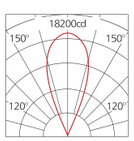




H(m)	medlux	maxlux
2.0	6240	9230
5.0	1040	1560
10.0	260	390
20.0	65	92.3

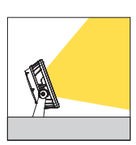
LED 130W
4000K
40°

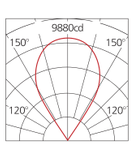




H(m)	medlux	maxlux
2.0	3120	4550
5.0	520	728
10.0	130	182
20.0	32.5	45.5

LED 130W
4000K
60°





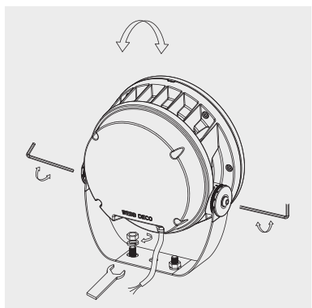
H(m)	medlux	maxlux
2.0	1612	2470
5.0	260	390
10.0	65	97.5
20.0	15.6	26

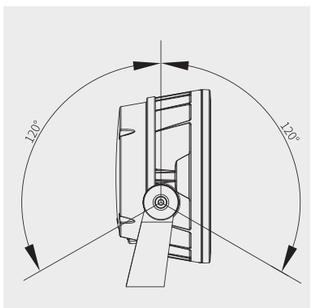
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0955.A40V220	2200K-5700K	Ra>80	130W	9620lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0955.A40CV220	2200K-5700K	Ra>80	130W	9620lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0955.A30V220	2200K-5700K	Ra>80	100W	7900lm	79lm/W	ON/OFF	3.6°
30.0955.A30CV220	2200K-5700K	Ra>80	100W	7900lm	79lm/W	DMX512	3.6°
30.0955.E40SV220	RGBW		240W	8400lm	35lm/W	DMX512	12°/15°/25°/40°/60°
30.0955.E18SV220	RGBW		180W	6300lm	35lm/W	DMX512	6°
30.0955.A60CV220	2200K-5700K	Ra>80	180W	13320lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0955.A60SV220	RGBW		240W	10800lm	45lm/W	DMX512	10°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0956



IP66 | IK07 | DMX | RGBW | DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
5mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
Galvanized steel mounting bracket

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 11.4kg
Outer carton: 510x460x210mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;Tiltable: +/-120°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Optional Accessory
IP68 Junction box



With breathable
waterproof air vent



Precise aiming with
graduation



Anti-glare hood



Anti-glare grille



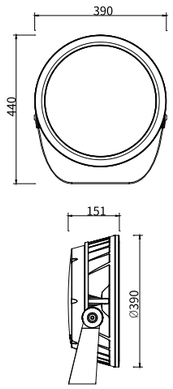




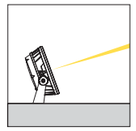
Individual driver
compartment

30.0956





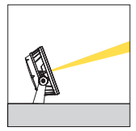
LED 180W
4000K
3.6°

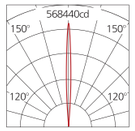




H(m)	medlux	maxlux
2.0	243900	370440
5.0	38880	59220
10.0	9720	14760
20.0	2160	3240

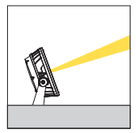
LED 180W
4000K
5°

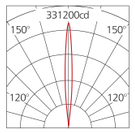




H(m)	medlux	maxlux
2.0	99900	142740
5.0	15840	22860
10.0	3960	5580
20.0	900	1260

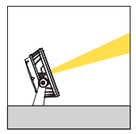
LED 180W
4000K
8°

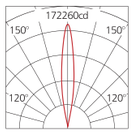




H(m)	medlux	maxlux
2.0	56880	82800
5.0	9000	13140
10.0	2340	3240
20.0	540	900

LED 180W
4000K
15°

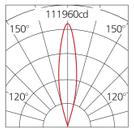




H(m)	medlux	maxlux
2.0	30240	43020
5.0	4860	6840
10.0	1260	1620
20.0	315	405

LED 180W
4000K
20°

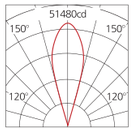




H(m)	medlux	maxlux
2.0	18540	27900
5.0	2952	4464
10.0	739.8	1116
20.0	180	270

LED 180W
4000K
30°

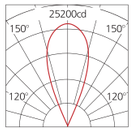




H(m)	medlux	maxlux
2.0	8640	12780
5.0	1440	2160
10.0	360	540
20.0	90	127.8

LED 180W
4000K
40°

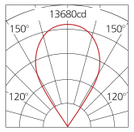




H(m)	medlux	maxlux
2.0	4320	6300
5.0	720	1008
10.0	180	252
20.0	45	63

LED 180W
4000K
60°



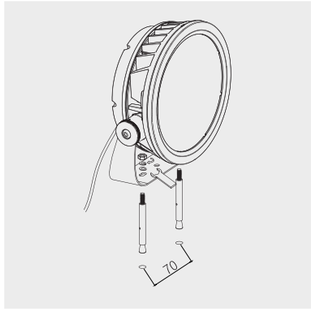


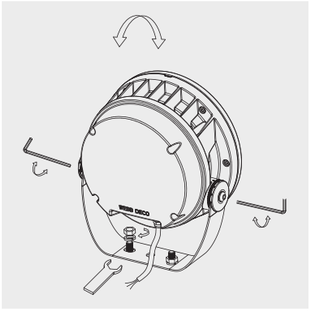
H(m)	medlux	maxlux
2.0	2232	3420
5.0	360	540
10.0	90	135
20.0	21.6	36

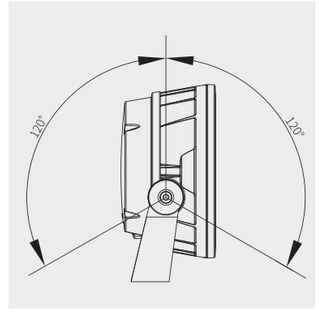
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0956.A52V220	2200K-5700K	Ra>80	180W	13320lm	74lm/W	ON/OFF	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0956.A52CV220	2200K-5700K	Ra>80	180W	13320lm	74lm/W	DMX512	3.6°/5°/8°/15°/20°/30°/40°/60°
30.0956.A84V220	2200K-5700K	Ra>80	280W	20720lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0956.A84CV220	2200K-5700K	Ra>80	280W	20720lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0956.A84SV220	RGBW		300W	12000lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0956.E26SV220	RGBW		220W	7700lm	35lm/W	DMX512	6°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0891



IP66 IK07 DMX CE DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：1.1kg
Out Carton：400x290x355mm（8pcs/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Precise aiming with graduation



Spike





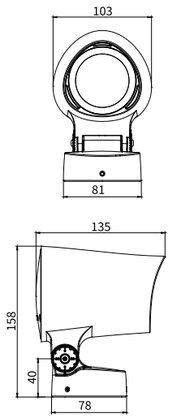
Individual gear compartment

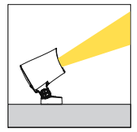
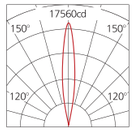
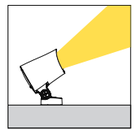
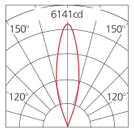
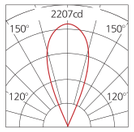
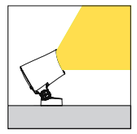
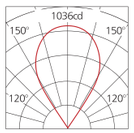


Anti-condensation kit

30.0891



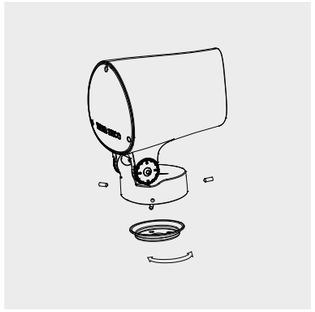


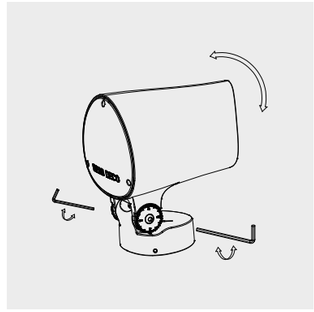
			H(m)	medlux	maxlux
LED 10W 4000K 12°			2.0	3092	4392
			5.0	495	702.5
			10.0	123.7	176.2
			20.0	31	44
LED 10W 4000K 25°			2.0	1086	1536
			5.0	173.7	245.7
			10.0	43	61.4
			20.0	10.8	15.3
LED 10W 4000K 40°			2.0	378.7	552
			5.0	60	88.2
			10.0	15.1	22
			20.0	3.7	5.5
LED 10W 4000K 60°			2.0	166.2	258.7
			5.0	26.5	41.2
			10.0	6.6	10.25
			20.0	1.6	2.5

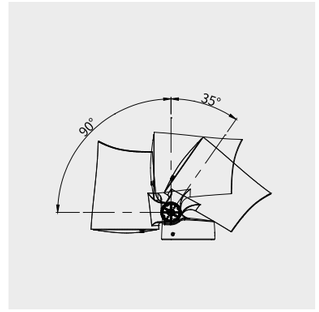
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0891.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°
30.0891.B1CV220	2200K-5700K	Ra>80	10W	810lm	81lm/W	DMX512	12°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0892





IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：2.3kg
Out Carton：505x385x415mm（8pcs/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Anti-glare grille



Spike



Anti-condensation kit





Individual driver compartment

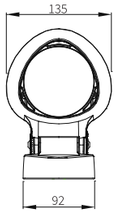


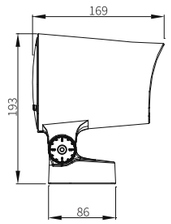
Precise aiming with graduation

BACK

30.0892

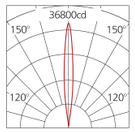






LED 20W
4000K
9°

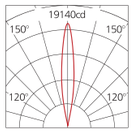




H(m)	medlux	maxlux
2.0	6320	9200
5.0	1000	1460
10.0	260	360
20.0	60	100

LED 20W
4000K
15°

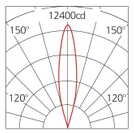




H(m)	medlux	maxlux
2.0	3360	4780
5.0	540	760
10.0	140	180
20.0	35	45

LED 20W
4000K
20°

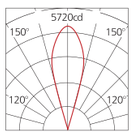




H(m)	medlux	maxlux
2.0	2060	3100
5.0	328	496
10.0	82.2	124
20.0	20	30

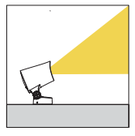
LED 20W
4000K
30°

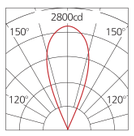




H(m)	medlux	maxlux
2.0	960	1420
5.0	160	240
10.0	40	60
20.0	10	14.2

LED 20W
4000K
40°

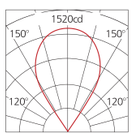




H(m)	medlux	maxlux
2.0	480	700
5.0	80	112
10.0	20	28
20.0	5	7

LED 20W
4000K
60°



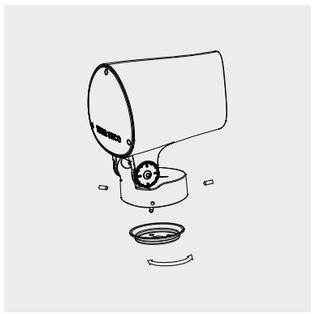


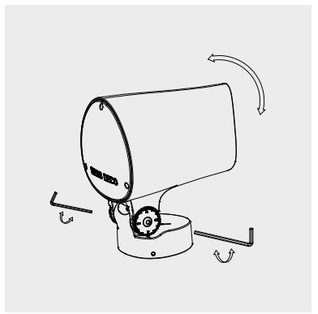
H(m)	medlux	maxlux
2.0	248	380
5.0	40	60
10.0	10	15
20.0	2.4	4

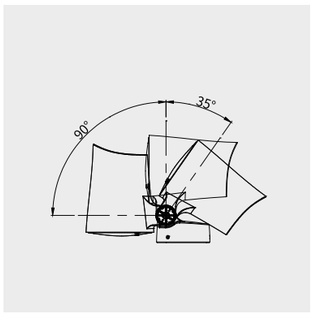
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0892.A4V220	2200K-5700K	Ra>80	20W	1480lm	74lm/W	ON/OFF	9°/15°/20°/30°/40°/60°
30.0892.A4CV220	2200K-5700K	Ra>80	20W	1480lm	74lm/W	DMX512	9°/15°/20°/30°/40°/60°
30.0892.E4SV220	RGBW		25W	1000lm	40lm/W	DMX512	12°/25°/40°/60°

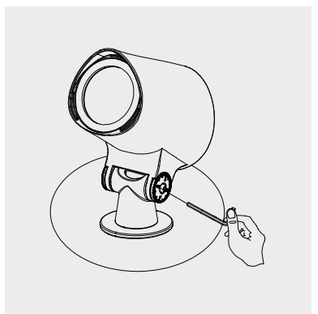
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

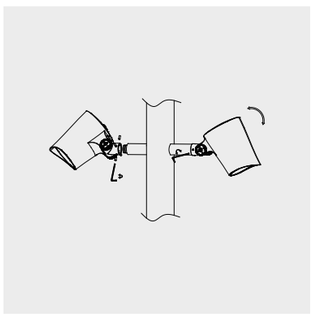
Installation:











BACK

30.0893





IP66 | IK07 | DMX | RGBW | DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：3.7kg
Out Carton：625x465x275mm（4pcs/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Anti-glare grille



Spike



Anti-condensation kit





Individual dirver compartment

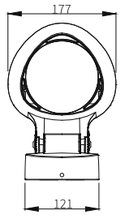


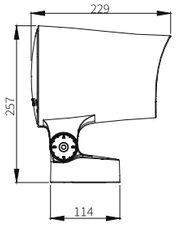
Precise aiming with graduation

BACK

30.0893

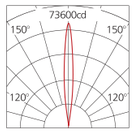






LED 40W
4000K
9°

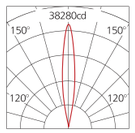




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

LED 40W
4000K
15°

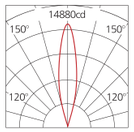




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

LED 40W
4000K
20°

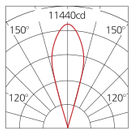




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

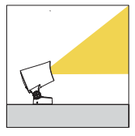
LED 40W
4000K
30°

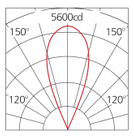




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

LED 40W
4000K
40°

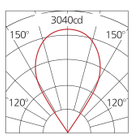




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°



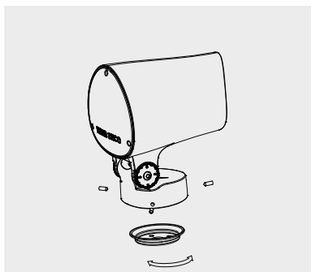


H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

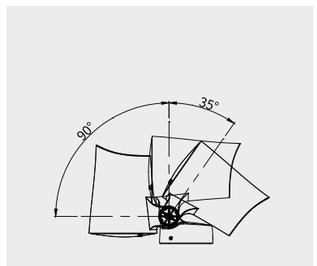
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0893.A8V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	9°/15°/20°/30°/40°/60°
30.0893.A8CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMX512	9°/15°/20°/30°/40°/60°
30.0893.E8SV220	RGBW		50W	1750lm	35lm/W	DMX512	12°/25°/40°/60°

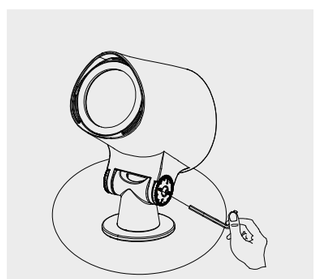
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

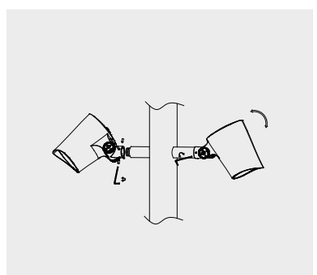
Installation:











30.0894





IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：4.6kg
Out Carton：490x325x305mm（2pcs/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x1m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x1m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Anti-glare grille



Spike



Anti-condensation kit





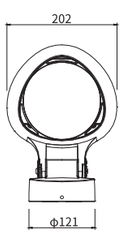
Individual driver compartment

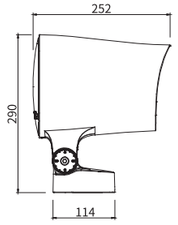


Precise aiming with graduation

30.0894

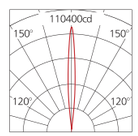






LED 60W
4000K
9°

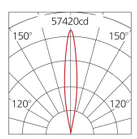




H(m)	medlux	maxlux
2.0	18960	27600
5.0	3000	4380
10.0	780	1080
20.0	180	300

LED 60W
4000K
15°

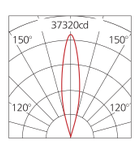




H(m)	medlux	maxlux
2.0	10080	14340
5.0	1620	2280
10.0	420	540
20.0	105	135

LED 60W
4000K
20°

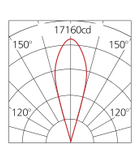




H(m)	medlux	maxlux
2.0	6180	9300
5.0	984	1488
10.0	246.6	372
20.0	60	90

LED 60W
4000K
30°

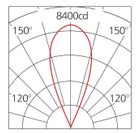




H(m)	medlux	maxlux
2.0	2880	4260
5.0	480	720
10.0	120	180
20.0	30	42.6

LED 60W
4000K
40°

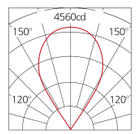




H(m)	medlux	maxlux
2.0	1440	2100
5.0	240	336
10.0	60	84
20.0	15	21

LED 60W
4000K
60°



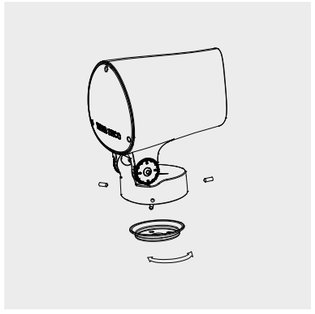


H(m)	medlux	maxlux
2.0	744	1140
5.0	120	180
10.0	30	45
20.0	7.2	12

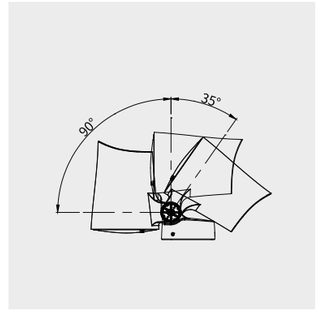
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0894.A12V220	2200K-5700K	Ra>80	60W	4440lm	74lm/W	ON/OFF	9°/15°/20°/30°/40°/60°
30.0894.A12CV220	2200K-5700K	Ra>80	60W	4440lm	74lm/W	DMX512	9°/15°/20°/30°/40°/60°
30.0894.E12SV220	RGBW		70W	2800lm	40lm/W	DMX512	12°/25°/40°/60°

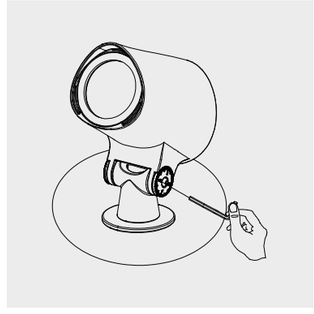
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

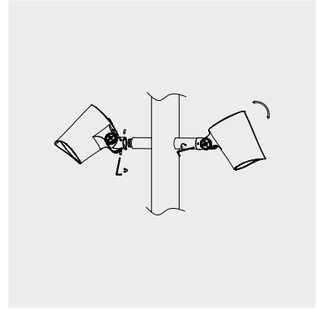
Installation:











BACK

30.0961





IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：1.45kg
Out Carton：110x90x200mm（1pc/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland



Precise aiming with graduation



Anti-glare cap



Anti-condensation kit





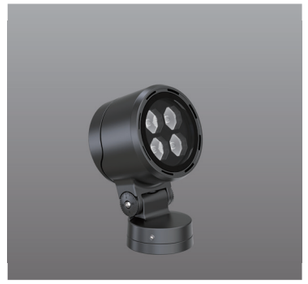
Anti-glare grille

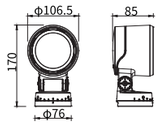


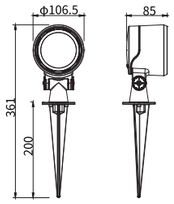
Spike

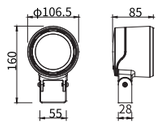


30.0961



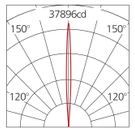






LED 12W
4000K
5°

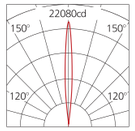




H(m)	medlux	maxlux
2.0	6660	9516
5.0	1056	1524
10.0	264	372
20.0	60	84

LED 12W
4000K
8°

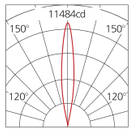




H(m)	medlux	maxlux
2.0	3792	5520
5.0	600	876
10.0	156	216
20.0	36	60

LED 12W
4000K
15°

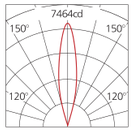




H(m)	medlux	maxlux
2.0	2016	2868
5.0	324	456
10.0	84	108
20.0	21	27

LED 12W
4000K
20°

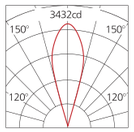




H(m)	medlux	maxlux
2.0	1236	1860
5.0	196.8	297.6
10.0	49.32	74.4
20.0	12	18

LED 12W
4000K
30°

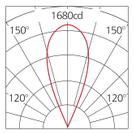




H(m)	medlux	maxlux
2.0	576	852
5.0	96	144
10.0	24	36
20.0	6	8.52

LED 12W
4000K
40°

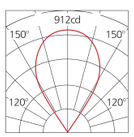




H(m)	medlux	maxlux
2.0	288	420
5.0	48	67.2
10.0	12	16.8
20.0	3	4.2

LED 12W
4000K
60°



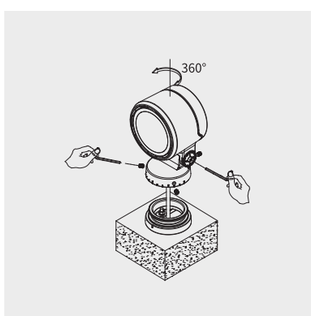


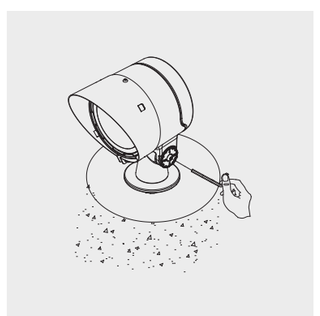
H(m)	medlux	maxlux
2.0	148.8	228
5.0	24	36
10.0	6	9
20.0	1.44	2.4

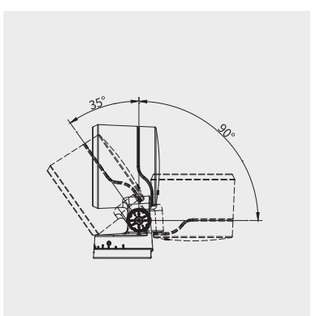
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0961.A4V220	2200K-5700K	Ra>80	12W	888lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°
30.0961.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°
30.0961.A4V24	2200K-5700K	Ra>80	12W	984lm	82lm/W	ON/OFF	5°/8°/15°/20°/30°/40°
30.0961.E4HV24	1800K~6000K	Ra>80	18W	1188lm	66lm/W	DMX512	10°/15°/25°/40°/60°
30.0961.E4SV24	RGBW		18W	720lm	40lm/W	DMX512	12°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0962



IP66 IK07 DMX RGBW DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
4mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws.

Finishing: UV-fluorocarbon powder coating

Packaging: Net Weight：2.3kg
Out Carton：250x245x150mm（1pc/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -35°～ +90°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable &
2x 0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Precise aiming with graduation



Anti-glare cap



Anti-condensation kit





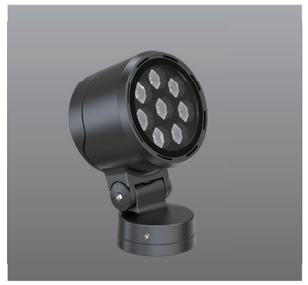
Anti-glare grille

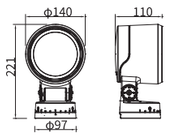


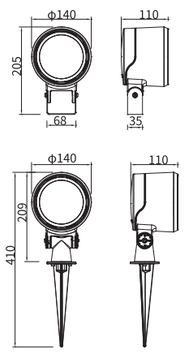
Spike

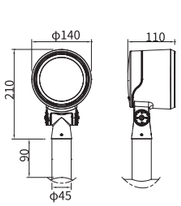


30.0962



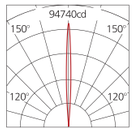






LED 30W
4000K
5°

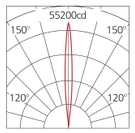




H(m)	medlux	maxlux
2.0	16650	23790
5.0	2640	3810
10.0	660	930
20.0	150	210

LED 30W
4000K
8°

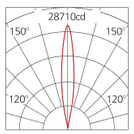




H(m)	medlux	maxlux
2.0	9480	13800
5.0	1500	2190
10.0	390	540
20.0	90	150

LED 30W
4000K
15°

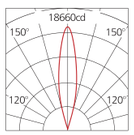




H(m)	medlux	maxlux
2.0	5040	7170
5.0	810	1140
10.0	210	270
20.0	52.5	67.5

LED 30W
4000K
20°

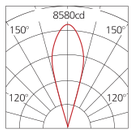




H(m)	medlux	maxlux
2.0	3090	4650
5.0	492	744
10.0	123.3	186
20.0	30	45

LED 30W
4000K
30°

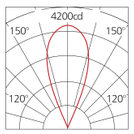




H(m)	medlux	maxlux
2.0	1440	2130
5.0	240	360
10.0	60	90
20.0	15	21.3

LED 30W
4000K
40°

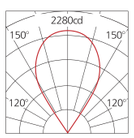




H(m)	medlux	maxlux
2.0	720	1050
5.0	120	168
10.0	30	42
20.0	7.5	10.5

LED 30W
4000K
60°



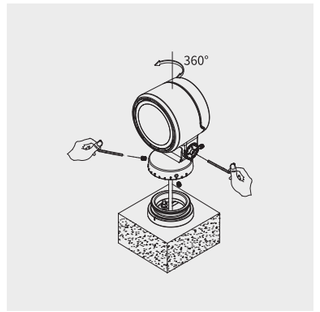


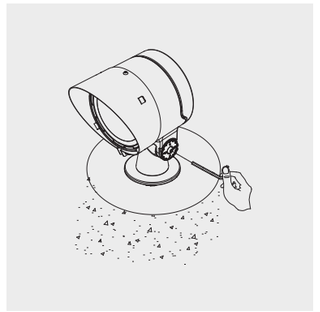
H(m)	medlux	maxlux
2.0	372	570
5.0	60	90
10.0	15	22.5
20.0	3.6	6

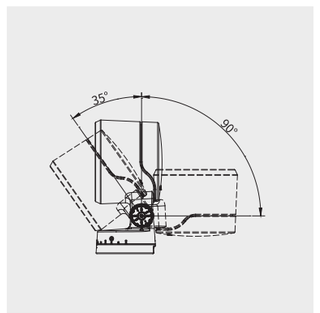
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0962.A8V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°
30.0962.A8CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°
30.0962.E8HV220	1800K~6000K	Ra>80	30W	1980lm	66lm/W	DMX512	10°/15°/20°/30°/40°/60°
30.0962.E8SV220	RGBW		30W	1200lm	40lm/W	DMX512	10°/15°/25°/40°/60°

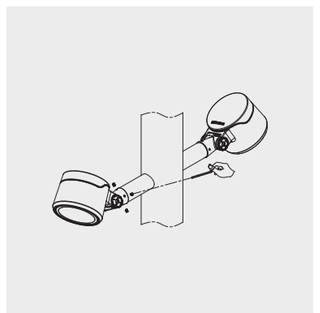
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









BACK

30.0630/30.0631



IP66 III F IK06 DMX DALI

Standard color

Optional color

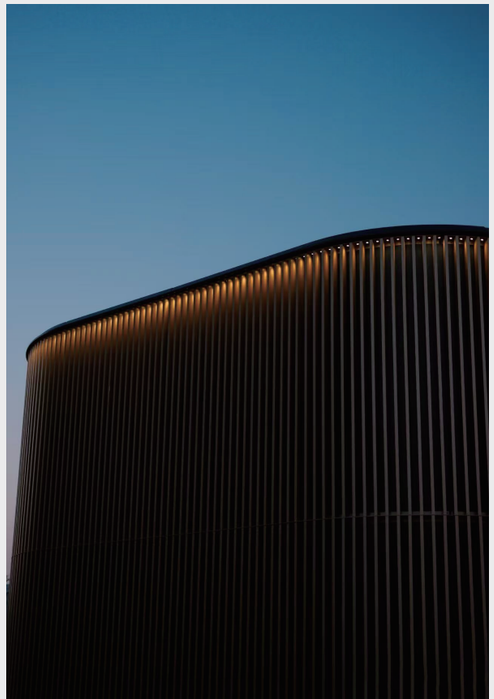
Material: ADC12 corrosion-resistant die-cast aluminum housing; ;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
Stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 30.0633A
Net weight: 0.15kg
Outer carton: 420x260x220mm(48pcs/ctn)

30.0634A
Net weight: 0.35kg
Outer carton: 420x260x220mm(48pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -60° ～+30°
Horizontal Rotation angle: 0～360°
Single color: 1x0.5m length 3-cores 0.75mm power supply cable(220V AC);
1x0.5m length 2-cores 0.75mm power supply cable(24V DC);
Nickel plated brass waterproof cable gland



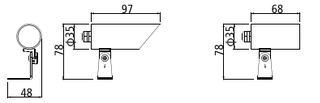




Anti-glare

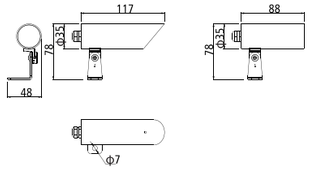
30.0630



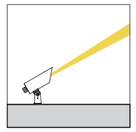
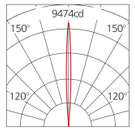
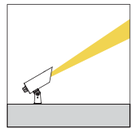
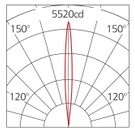
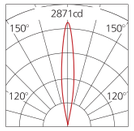
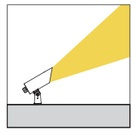
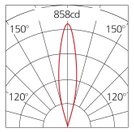
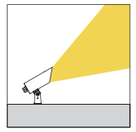
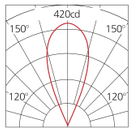
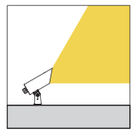
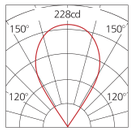




30.0630.A1V24



30.0630.A1CV24(DMX512)

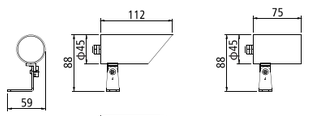
LED 3W 4000K 5°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1665 264 66 15	**maxlux** 2379 381 93 21
LED 3W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 948 150 39 9	**maxlux** 1380 216 54 15
LED 3W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 504 81 21 5.25	**maxlux** 717 114 27 6.75
LED 3W 4000K 25°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 144 24 6 1.5	**maxlux** 213 36 9 2.13
LED 3W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 72 12 3 0.75	**maxlux** 105 16.8 4.2 1.05
LED 3W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 37.2 6 1.5 0.36	**maxlux** 57 9 2.25 0.6

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0630.A1V24	2200K-5700K	Ra>80	3W	240lm	80lm/W	ON/OFF	5°8°15°25°40°60°
30.0630.A1CV24	2200K-5700K	Ra>80	3w	600lm	80lm/W	DMX512	5°8°15°25°40°60°
30.0631.A1V24	2200-5700K	Ra>80	6W	480lm	80lm/W	ON/OFF	5°8°15°25°40°60°
30.0631.A1CV24	2200-5700K	Ra>80	6W	480lm	80lm/W	DMX512	5°8°15°25°40°60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

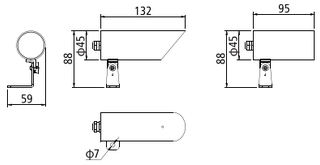
30.0631



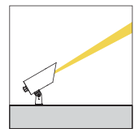
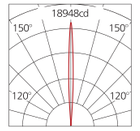
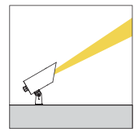
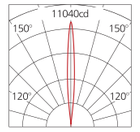
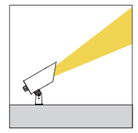
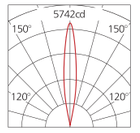
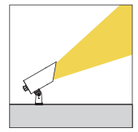
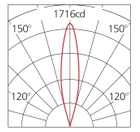
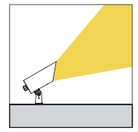
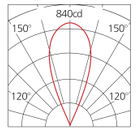
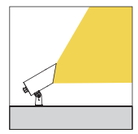
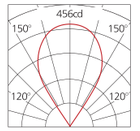




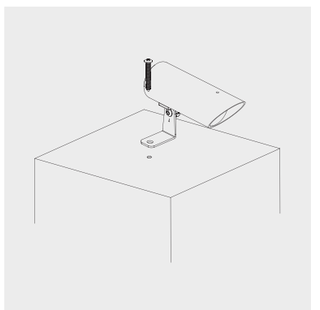
30.0631.A1V24

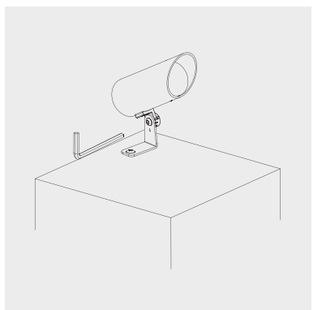


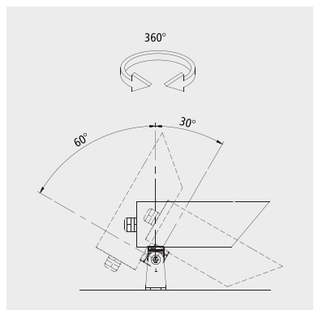
30.0631.A1CV24(DMX512)

LED 6W 4000K 5°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 3330 528 132 30	**maxlux** 4758 762 186 42
LED 6W 4000K 8°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1896 300 78 18	**maxlux** 2760 438 108 30
LED 6W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1008 162 42 10.5	**maxlux** 1434 228 54 13.5
LED 6W 4000K 25°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 288 48 12 3	**maxlux** 426 72 18 4.26
LED 6W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 144 24 6 1.5	**maxlux** 210 33.6 8.4 2.1
LED 6W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 74.4 12 3 0.72	**maxlux** 114 18 4.5 1.2

Installation:







30.0632



IP66 III F IK06 CE DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.

Finishing: UV-resistant polyester powder coating

Packaging: Net Weight：1.23kg
Out Carton：240x140x90mm（1pc/ctn）

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 90°
Horizontal Rotation angle: 0~350°
Single Color: 1x 0.5m length 2/3-cores Ø7.0mm power supply cable;
DMX512 compatible:1x 0.5m length 6-cores Ø7.5mm cables with waterproof connector.
Nickel plated brass waterproof cable gland





Precise aiming with graduation



Spike



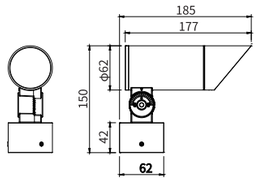


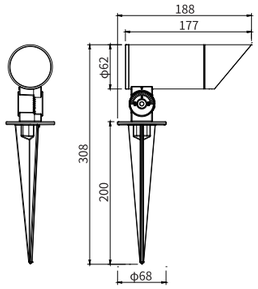
Anti-glare



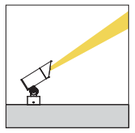
30.0632

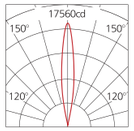






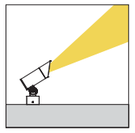
LED 10W
4000K
12°

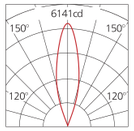




H(m)	medlux	maxlux
2.0	3092	4392
5.0	495	702.5
10.0	123.7	176.2
20.0	31	44

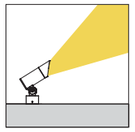
LED 10W
4000K
25°

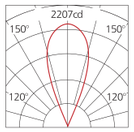




H(m)	medlux	maxlux
2.0	1086	1536
5.0	173.7	245.7
10.0	43	61.4
20.0	10.8	15.3

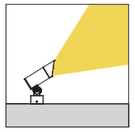
LED 10W
4000K
40°

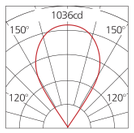




H(m)	medlux	maxlux
2.0	378.7	552
5.0	60	88.2
10.0	15.1	22
20.0	3.7	5.5

LED 10W
4000K
60°



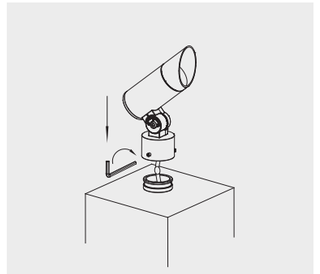


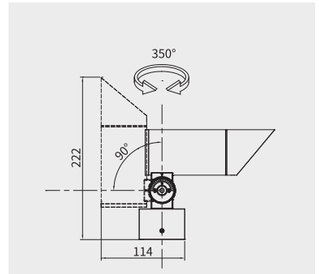
H(m)	medlux	maxlux
2.0	166.2	258.7
5.0	26.5	41.2
10.0	6.6	10.25
20.0	1.6	2.5

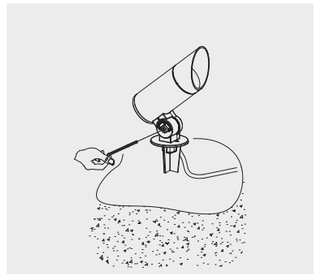
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0632.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°
30.0632.B1V24	2200K-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	12°/25°/40°/60°
30.0632.B1CV24	2200K-5700K	Ra>80	8W	680lm	85lm/W	DMX512	12°/25°/40°/60°
30.0632C.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°
30.0632C.B1V24	2200K-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	12°/25°/40°/60°
30.0632C.B1CV24	2200K-5700K	Ra>80	8W	680lm	85lm/W	DMX512	12°/25°/40°/60°

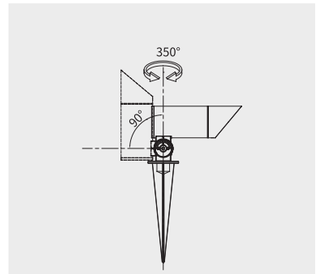
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









30.0633A/30.0634A



IP66

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing ;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 external fasten screws;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 30.0633A
Net weight: 1.6kg
Outer carton: 490x460x385mm(16pcs/ctn)

30.0634A
Net weight: 2.2kg
Outer carton: 610x410x465mm(12pcs/ctn)

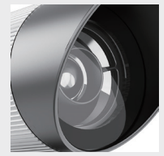
Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 90°
Horizontal Rotation angle: 0～350°
Single color: 1x0.5m length 3-cores 0.75mm power supply cable(220V AC);
1x0.5m length 2-cores 0.75mm power supply cable(24V DC);
Nickel plated brass waterproof cable gland





Through rotating the zoom ring, stepless adjustment from 15° to 60° can be achieved.



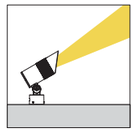


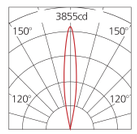
Anti-glare

30.0633A



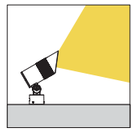
LED 15W
4000K
Min 15°

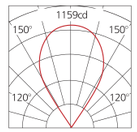




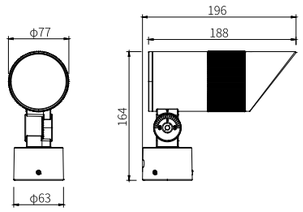
H(m)	medlux	maxlux
2.0	672.1	977.05
5.0	107.54	156.32
10.0	26.88	39.075

LED 15W
4000K
Max 60°





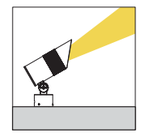
H(m)	medlux	maxlux
2.0	287.51	376.78
5.0	46.009	60.28
10.0	11.505	15.069

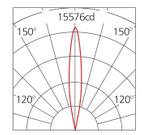


30.0634A



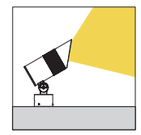
LED 33W
4000K
Min 15°

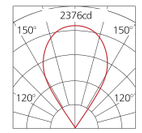




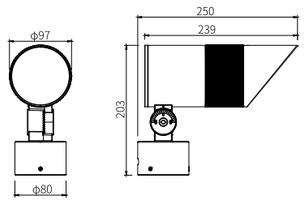
H(m)	medlux	maxlux
2.0	1706.1	2480.2
5.0	272.99	396.82
10.0	68.254	99.192

LED 33W
4000K
Max 60°





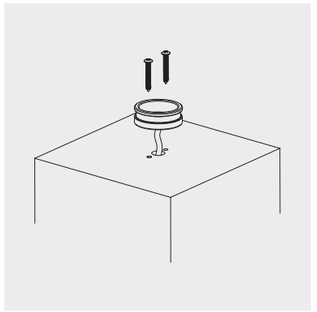
H(m)	medlux	maxlux
2.0	729.84	956.44
5.0	116.79	153.03
10.0	29.205	38.252

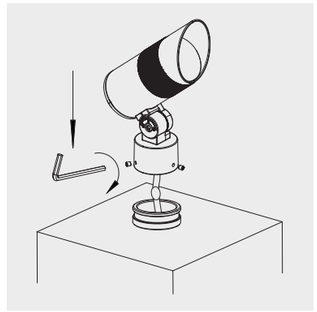


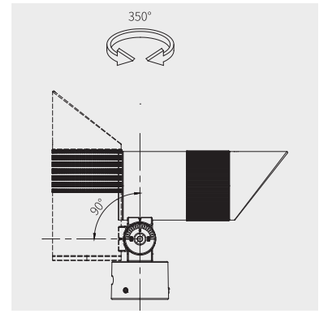
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0633A.B1V24	2200K-5700K	Ra>80	15W	630lm	42lm/W	ON/OFF	15°- 60°
30.0633A.B1V220	2200K-5700K	Ra>80	15w	600lm	40lm/W	ON/OFF	15°- 60°
30.0634A.B1V48	2200-5700K	Ra>80	33W	2244lm	68lm/W	ON/OFF	15°- 60°
30.0634A.B1V220	2200-5700K	Ra>80	33W	2145lm	65lm/W	ON/OFF	15°- 60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







30.0824/30.0823/30.0822





IP66 IK07 350° 90° 30° DMX DALI RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing & spike;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
Stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: 30.0822
Net Weight: 0.67kg
Outer carton：390x360x275mm(6pcs/ctn)

30.0823
Net Weight: 1.4kg
Outer carton: 480x440x345mm(6pcs/ctn)

30.0824
Net Weight: 3.44kg
Outer carton: 280x225x475mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +90°/-30°
Horizontal adjustable angle: 0 ～ 350°
Single Color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
Nickel plated brass waterproof cable gland



Wall mounted / up

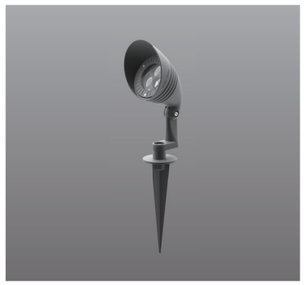


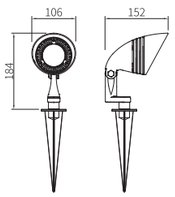
Wall mounted / down



Pole mounted available on page 399

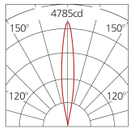
30.0822





LED 5W
4000K
15°

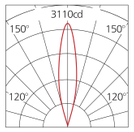




H(m)	medlux	maxlux
2.0	840	1195
5.0	135	190
10.0	35	45
20.0	8.75	11.25

LED 5W
4000K
20°

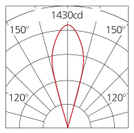




H(m)	medlux	maxlux
2.0	515	775
5.0	82	124
10.0	20.55	31
20.0	5	7.5

LED 5W
4000K
30°

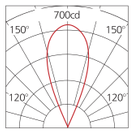




H(m)	medlux	maxlux
2.0	240	355
5.0	40	60
10.0	10	15
20.0	2.5	3.55

LED 5W
4000K
45°

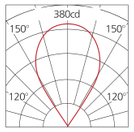




H(m)	medlux	maxlux
2.0	120	175
5.0	20	28
10.0	5	7
20.0	1.25	1.75

LED 5W
4000K
60°

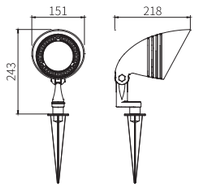




H(m)	medlux	maxlux
2.0	62	95
5.0	10	15
10.0	2.5	3.75
20.0	0.6	1

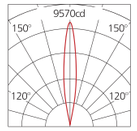
30.0823





LED 10W
4000K
15°

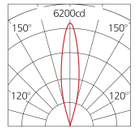




H(m)	medlux	maxlux
2.0	1680	2390
5.0	270	380
10.0	70	90
20.0	17.5	22.5

LED 10W
4000K
20°

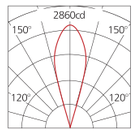




H(m)	medlux	maxlux
2.0	1030	1550
5.0	164	248
10.0	41.1	62
20.0	10	15

LED 10W
4000K
30°

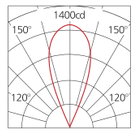




H(m)	medlux	maxlux
2.0	480	710
5.0	80	120
10.0	20	30
20.0	5	7.1

LED 10W
4000K
45°

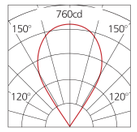




H(m)	medlux	maxlux
2.0	240	350
5.0	40	56
10.0	10	14
20.0	2.5	3.5

LED 10W
4000K
60°



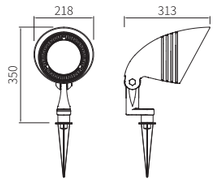


H(m)	medlux	maxlux
2.0	124	190
5.0	20	30
10.0	5	7.5
20.0	1.2	2

BACK

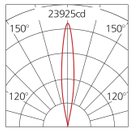
30.0824





LED 25W
4000K
15°

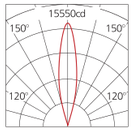




H(m)	medlux	maxlux
2.0	4200	5975
5.0	675	950
10.0	175	225
20.0	43.75	56.25

LED 25W
4000K
20°

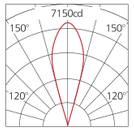




H(m)	medlux	maxlux
2.0	2575	3875
5.0	410	620
10.0	102.75	155
20.0	25	37.5

LED 25W
4000K
30°

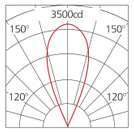




H(m)	medlux	maxlux
2.0	1200	1775
5.0	200	300
10.0	50	75
20.0	12.5	17.75

LED 25W
4000K
45°

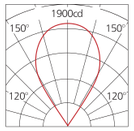




H(m)	medlux	maxlux
2.0	600	875
5.0	100	140
10.0	25	35
20.0	6.25	8.75

LED 25W
4000K
60°



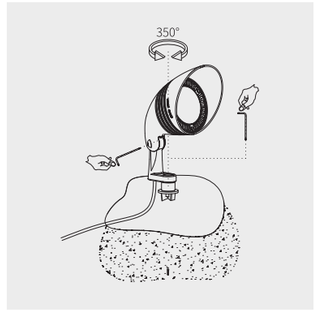


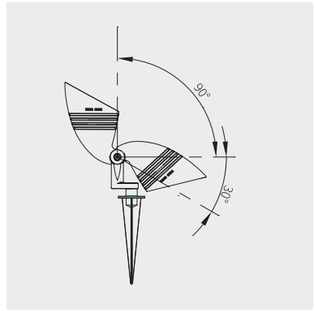
H(m)	medlux	maxlux
2.0	310	475
5.0	50	75
10.0	12.5	18.75
20.0	3	5

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0822.A3V24	2200K-5700K	Ra>80	5W	405lm	81lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0822.A3V220	2200K-5700K	Ra>80	7W	518lm	74lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0823.A6V24	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0823.A6V220	2200K-5700K	Ra>80	13W	962lm	74lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0824.A12V24	2200K-5700K	Ra>80	25W	2025lm	81lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0824.A12V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	15°/20°/30°/45°/60°
30.0824.E12SV24	RGBW		30W	1050lm	35lm/W	DMX512	15°/20°/30°/45°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

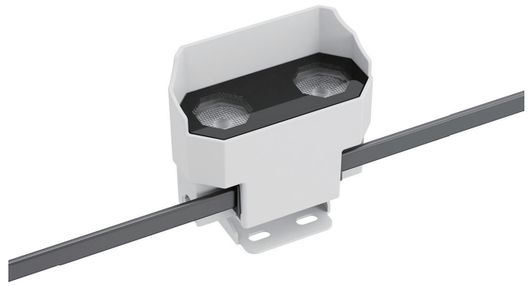
Installation:





BACK

30.0842





IP66 III F CE IK07 DMX DALI RGBW



Standard color





Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304# stainless steel bracket & external fasten screw;
Anti-aging waterproof silicone gasket;
3mm clear safety glass.

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net Weight: 0.35kg
Outer carton: 150x80x120mmmm(1pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -90° ～+25°
Single Color: 2 x 0.3m length 2-coresφ3.5 X 10.2mm flat power supply cable with waterproof connector
DMX512 compatible: 2 x 0.3m length 5-coresφ3.5 X 10.2mm flat cable with waterproof connector;



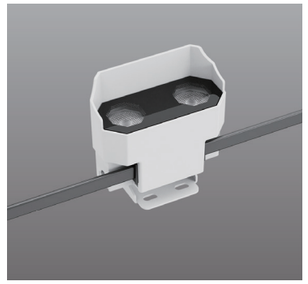
Anti-glare grille

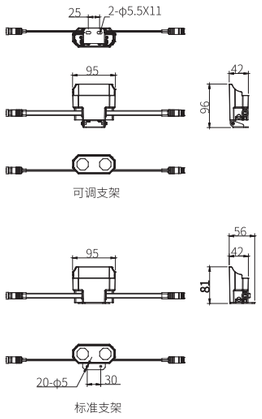


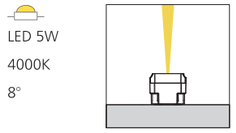
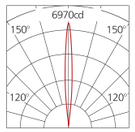
Optional Accessory
IP68 Junction box

BACK

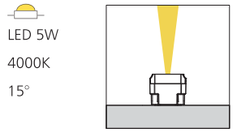
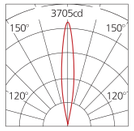
30.0842



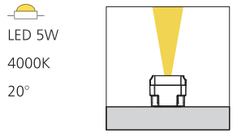
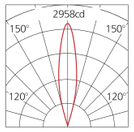


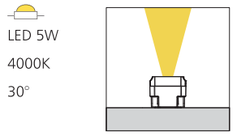
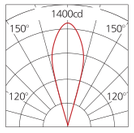
LED 5W 4000K 8°	H(m)	medlux	maxlux
	2.0	1010	1699
	5.0	161.6	271.9
	10.0	40.4	67.5
	20.0	10.1	17

LED 5W 4000K 15°	H(m)	medlux	maxlux
	2.0	613.5	926.85
	5.0	98.1	148
	10.0	24.45	37.05
	20.0	6.1	9.25

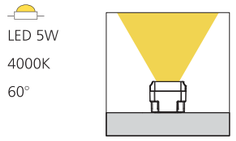
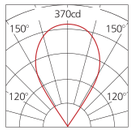



LED 5W 4000K 20°	H(m)	medlux	maxlux
	2.0	525	750
	5.0	84	120
	10.0	21	29.95
	20.0	5.25	7.5

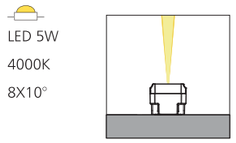
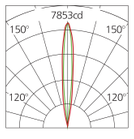



LED 5W 4000K 30°	H(m)	medlux	maxlux
	2.0	240.5	350.795
	5.0	38.45	56.1
	10.0	9.6	14
	20.0	2.4	3.5

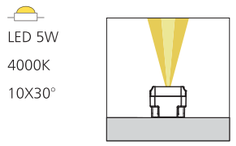
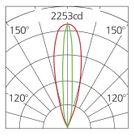
LED 5W 4000K 40°	H(m)	medlux	maxlux
	2.0	127.4	184
	5.0	20.35	29.5
	10.0	5.1	7.375
	20.0	1.25	1.8

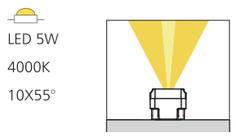
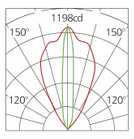
LED 5W 4000K 60°	H(m)	medlux	maxlux
	2.0	59.15	92
	5.0	9.47	14.74
	10.0	2.35	3.65
	20.0	0.55	0.92

LED 5W 4000K 8X10°	H(m)	medlux	maxlux
	2.0	1542.5	1963.5
	5.0	246.8	314.1
	10.0	61.5	78.5
	20.0	15.4	19.5

LED 5W 4000K 10X30°	H(m)	medlux	maxlux
	2.0	418.4	562.5
	5.0	66.9	90.4
	10.0	16.7	22.5
	20.0	4.15	5.6

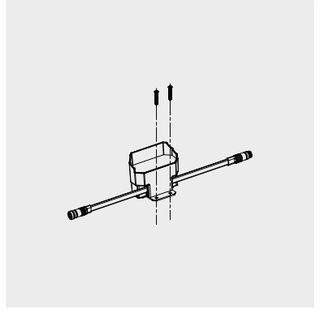



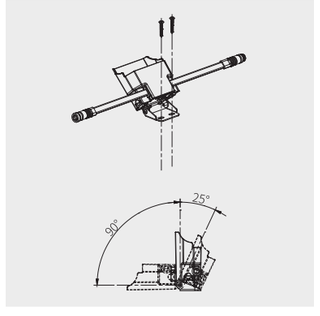
LED 5W 4000K 10X55°	H(m)	medlux	maxlux
	2.0	223	300
	5.0	35.5	47.9
	10.0	8.9	11.95
	20.0	2.2	2.95

Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0842.A2V24	2200K-5700K	Ra>80	5W	405lm	81lm/W	ON/OFF	8x10°/10x30°/10x55° 5°/8°/15°/20°/30°/40°/60°
30.0842.A2CV24	2200K-5700K	Ra>80	5W	405lm	81lm/W	DMX512	8x10°/10x30°/10x55° 5°/8°/15°/20°/30°/40°/60°
30.0842.E2HV24	1800K~6000K	Ra>70	5W	330lm	66lm/W	DMX512	10x30°/10x55° 10°/15°/25°/40°/60°
30.0842.E2SV24	RGBW		5W	165lm	33lm/W	DMX512	10x30°/10x55° 10°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

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30.0707 / 30.0708 / 30.0709





IP67 IK07 DMX DALI RGBW

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
8mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging:
30.0707 Net Weight: 14.4kg
Outer carton: 450x450x440mm(1pc/ctn)
30.0708 Net Weight: 8.2kg
Outer carton: 355x355x370mm(1pc/ctn)
30.0709 Net Weight: 4.8kg
Outer carton: 275x275x290mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 15° ;Horizontal Rotation angle: 0 ～ 350°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland



Anti-glare grille



Optional Accessory
IP68 Junction box



No accumulation of dust & water



Precise aiming with graduation



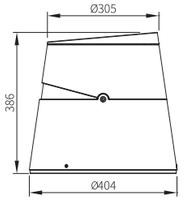
Easy Tilt device

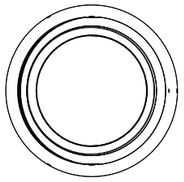


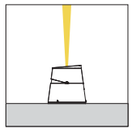
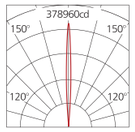
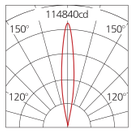
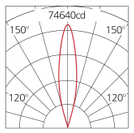
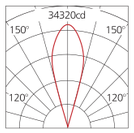
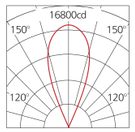
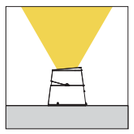
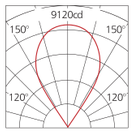


30.0707



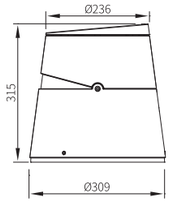


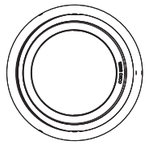


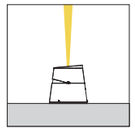
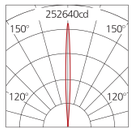
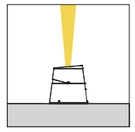
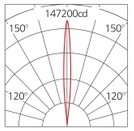
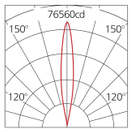
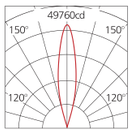
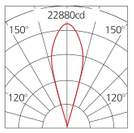
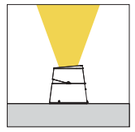
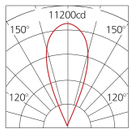
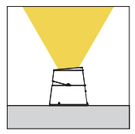
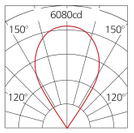
			H(m)	medlux	maxlux
LED 120W 4000K 5°			2.0	66600	95160
			5.0	10560	15240
			10.0	2640	3720
			20.0	600	840
LED 120W 4000K 8°			2.0	37920	55200
			5.0	6000	8760
			10.0	1560	2160
			20.0	360	600
LED 120W 4000K 15°			2.0	20160	28680
			5.0	3240	4560
			10.0	840	1080
			20.0	210	270
LED 120W 4000K 20°			2.0	12360	18600
			5.0	1968	2976
			10.0	493.2	744
			20.0	120	180
LED 120W 4000K 30°			2.0	5760	8520
			5.0	960	1440
			10.0	240	360
			20.0	60	85.2
LED 120W 4000K 40°			2.0	2880	4200
			5.0	480	672
			10.0	120	168
			20.0	30	42
LED 120W 4000K 60°			2.0	1488	2280
			5.0	240	360
			10.0	60	90
			20.0	14.4	24

30.0708



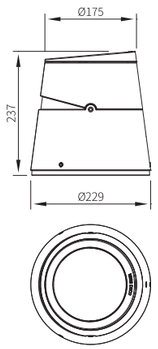




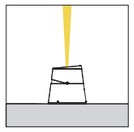
			H(m)	medlux	maxlux
LED 80W 4000K 5°			2.0	44400	63440
			5.0	7040	10160
			10.0	1760	2480
			20.0	400	560
LED 80W 4000K 8°			2.0	25280	36800
			5.0	4000	5840
			10.0	1040	1440
			20.0	240	400
LED 80W 4000K 15°			2.0	13440	19120
			5.0	2160	3040
			10.0	560	720
			20.0	140	180
LED 80W 4000K 20°			2.0	8240	12400
			5.0	1312	1984
			10.0	328.8	496
			20.0	80	120
LED 80W 4000K 30°			2.0	3840	5680
			5.0	640	960
			10.0	160	240
			20.0	40	56.8
LED 80W 4000K 40°			2.0	1920	2800
			5.0	320	448
			10.0	80	112
			20.0	20	28
LED 80W 4000K 60°			2.0	992	1520
			5.0	160	240
			10.0	40	60
			20.0	9.6	16

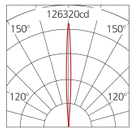
30.0709





LED 40W
4000K
5°

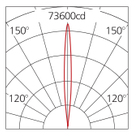




H(m)	medlux	maxlux
2.0	22200	31720
5.0	3520	5080
10.0	880	1240
20.0	200	280

LED 40W
4000K
8°

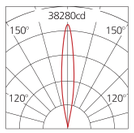




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

LED 40W
4000K
15°

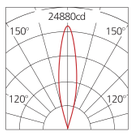




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

LED 40W
4000K
20°

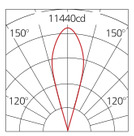




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

LED 40W
4000K
30°

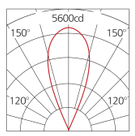




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

LED 40W
4000K
40°

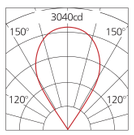




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°





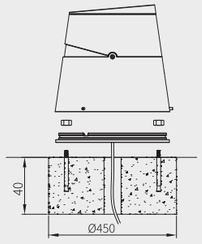
H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0707.A36V220	2200K-5700K	Ra>80	120W	8880lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0707.A36CV220	2200K-5700K	Ra>80	150W	11100lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0707.E36SV220	RGBW		120W	4800lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0707.E18SV220	RGBW		150W	5250lm	35lm/W	DMX512	6°
30.0707.A36SV220	RGBW		150W	6750lm	45lm/W	DMX512	10°/15°/25°/40°/60°
30.0708.A24V220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0708.A24CV220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0708.E24SV220	RGBW		80W	3200lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0708.A24SV220	RGBW		100W	4500lm	45lm/W	DMX512	10°/15°/25°/40°/60°
30.0709.A12V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0709.A12CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMx512	5°/8°/15°/20°/30°/40°/60°
30.0709.E12SV220	RGBW		40W	1600lm	40lm/W	DMx512	10°/15°/25°/40°/60°
30.0709.E18SV220	RGBW		60W	2100lm	35lm/W	DMx512	15°/25°/40°/60°

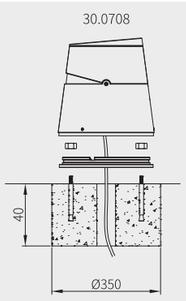
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:

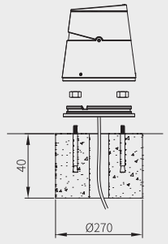
30.0707

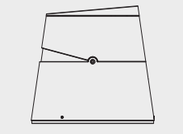


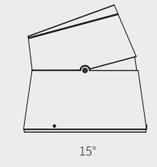
30.0708



30.0709







BACK

30.0807 / 30.0808 / 30.0809





IP67 | IK07 | DMX | DALI | RGBW

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
8mm clear safety glass
Anti-aging waterproof silicone gasket;
304 Stainless steel external fasten screws.
PP plastic recessed box

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging:
30.0807 Net Weight: 13.8kg
Outer carton: 455x455x345mm(1pc/ctn)
30.0808 Net Weight: 8.3kg
Outer carton: 380x380x310mm(1pc/ctn)
30.0809 Net Weight: 4.3kg
Outer carton: 305x305x270mm(1pc/ctn)

Installation: Recessed mounted;
Ambient temperature: -30℃～ +50℃ ;Tiltable: 0 ～ 15°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable & 2x0.5m length 4-cores Ø6.0mm data cables.Nickel plated brass waterproof cable gland



Anti-glare grille



Optional Accessory
IP68 Junction box



No accumulation of dust & water



Easy Tilt device



50℃ @ Ta 25℃

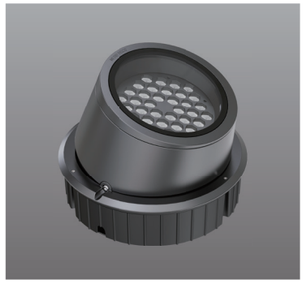


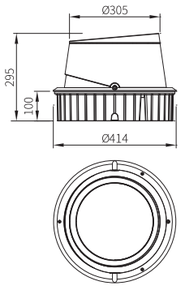
Precise aiming with graduation

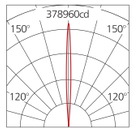
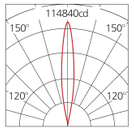
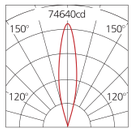
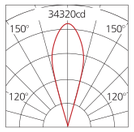
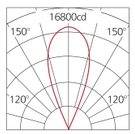
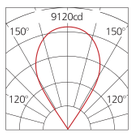


BACK

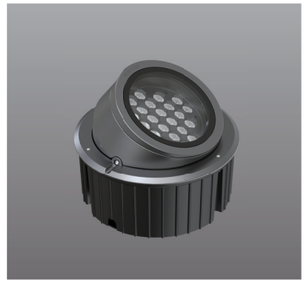
30.0807

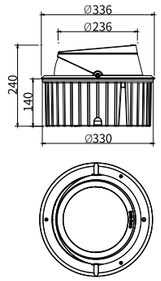


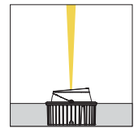
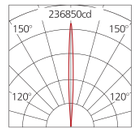
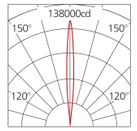
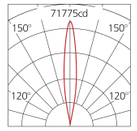
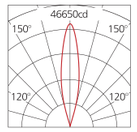
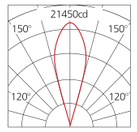
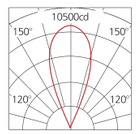
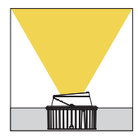
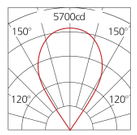


			H(m)	medlux	maxlux
LED 120W 4000K 5°			2.0 5.0 10.0 20.0	66600 10560 2640 600	95160 15240 3720 840
LED 120W 4000K 8°			2.0 5.0 10.0 20.0	37920 6000 1560 360	55200 8760 2160 600
LED 120W 4000K 15°			2.0 5.0 10.0 20.0	20160 3240 840 210	28680 4560 1080 270
LED 120W 4000K 20°			2.0 5.0 10.0 20.0	12360 1968 493.2 120	18600 2976 744 180
LED 120W 4000K 30°			2.0 5.0 10.0 20.0	5760 960 240 60	8520 1440 360 85.2
LED 120W 4000K 40°			2.0 5.0 10.0 20.0	2880 480 120 30	4200 672 168 42
LED 120W 4000K 60°			2.0 5.0 10.0 20.0	1488 240 60 14.4	2280 360 90 24

30.0808

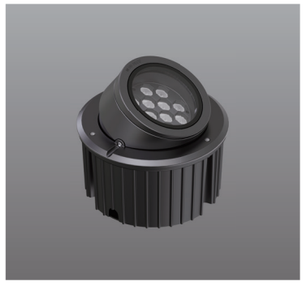


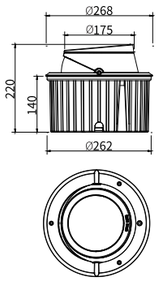


			H(m)	medlux	maxlux
LED 75W 4000K 5°			2.0 5.0 10.0 20.0	41625 6600 1650 375	59475 9525 2325 525
LED 75W 4000K 8°			2.0 5.0 10.0 20.0	23700 3750 975 225	34500 5475 1350 375
LED 75W 4000K 15°			2.0 5.0 10.0 20.0	12600 2025 525 131.25	17925 2850 675 168.75
LED 75W 4000K 20°			2.0 5.0 10.0 20.0	7725 1230 308.25 75	11625 1860 465 112.5
LED 75W 4000K 30°			2.0 5.0 10.0 20.0	3600 600 150 37.5	5325 900 225 53.25
LED 75W 4000K 40°			2.0 5.0 10.0 20.0	1800 300 75 18.75	2625 420 105 26.25
LED 75W 4000K 60°			2.0 5.0 10.0 20.0	930 150 37.5 9	1425 225 56.25 15

BACK

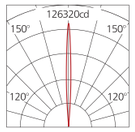
30.0809





LED 40W
4000K
5°

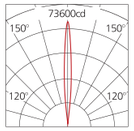




H(m)	medlux	maxlux
2.0	22200	31720
5.0	3520	5080
10.0	880	1240
20.0	200	280

LED 40W
4000K
8°

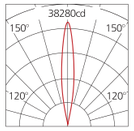




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

LED 40W
4000K
15°

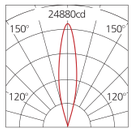




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

LED 40W
4000K
20°

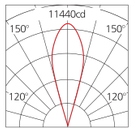




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

LED 40W
4000K
30°

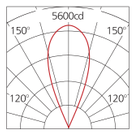




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

LED 40W
4000K
40°

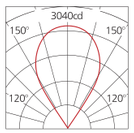




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°



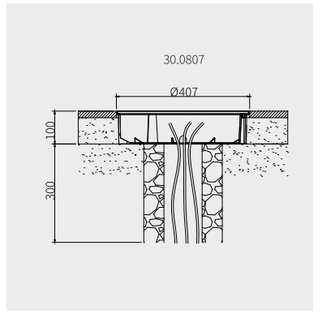


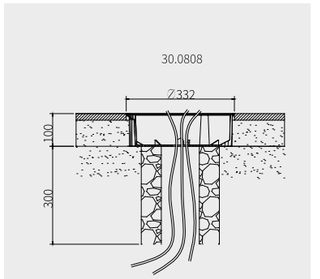
H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

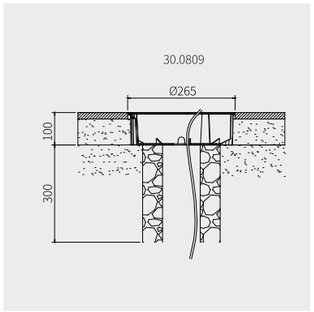
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0807.A36V220	2200K-5700K	Ra>80	120W	8880lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0807.A36CV220	2200K-5700K	Ra>80	150W	11100lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0807.E36SV220	RGBW		120W	4800lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0807.E18SV220	RGBW		150W	5250lm	35lm/W	DMX512	6°
30.0807.A36SV220	RGBW		150W	6750lm	45lm/W	DMX512	10°/15°/25°/40°/60°
30.0808.A24V220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0808.A24CV220	2200K-5700K	Ra>80	80W	5920lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
30.0808.E24SV220	RGBW		75W	3000lm	40lm/W	DMX512	10°/15°/25°/40°/60°
30.0808.A24SV220	RGBW		90W	4050lm	45lm/W	DMX512	10°/15°/25°/40°/60°
30.0809.A12V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
30.0809.A12CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMx512	5°/8°/15°/20°/30°/40°/60°
30.0809.E12SV220	RGBW		40W	1600lm	40lm/W	DMx512	10°/15°/25°/40°/60°
30.0809.E18SV220	RGBW		60W	2100lm	35lm/W	DMx512	15°/25°/40°/60°

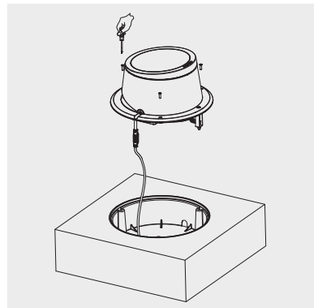
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

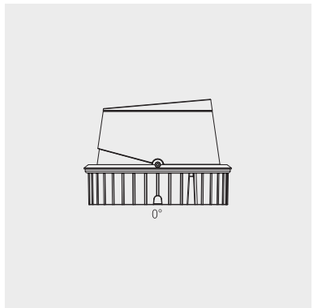
Installation:

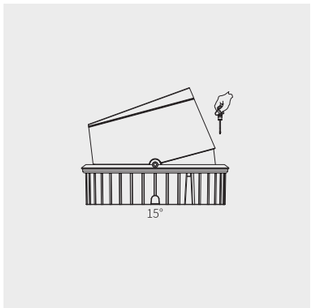












All dimensions unit is: mm

Model number	Pole Shape	Dimension	Product material	Finishing	Pole Clamp	Recessed kit (optional)	Recessed foundation
91.D76-3M	◯	Ø76-H3M	Q235 Welded tube	Hot-dip galvanizing, Electrostatic powder coating	91.BK76	91.D18x40	☐ 500xH600
91.D90-4M	◯	Ø90-H4M			91.BK2	91.D23x55	☐ 500xH600
91.D114-5M	◯	Ø114-H5M			91.BK114	91.D23x55	☐ 600xH700
91.D140-6M	◯	Ø140-H6M			91.BK140	91.D30x70	☐ 600xH900
91.F100-5M	□	☐ 140-H5M	Steel pole	Hot-dip galvanizing, Electrostatic powder coating, Fluorocarbon coating		91.D23x55	☐ 600xH700
91.F140-6M	□	☐ 140-H6M				91.D30x70	☐ 600xH900
91.C87x138	◎	Ø87x138-H4M	Steel pole	Hot-dip galvanizing, Electrostatic powder coating, Fluorocarbon coating	91.BK92	91.D23x55	☐ 500xH600
91.C87x150	◎	Ø87x150-H5M			91.BK99	91.D23x55	☐ 500xH700
91.C87x165	◎	Ø87x165-H6M			91.BK104	91.D30x70	☐ 600xH900
91.T120-4M	⯃	Ø120-H4M	Aluminium pole	Electrostatic powder coating		91.D24x60	☐ 600xH700
91.T120-5M	⯃	Ø120-H5M				91.D24x60	☐ 600xH700

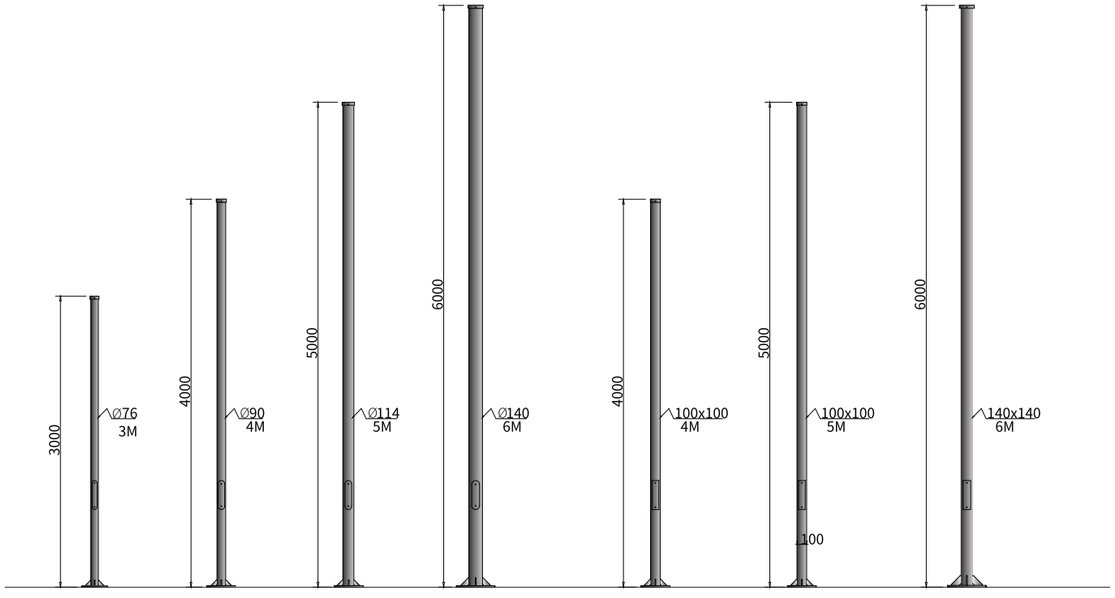
Pole symbol

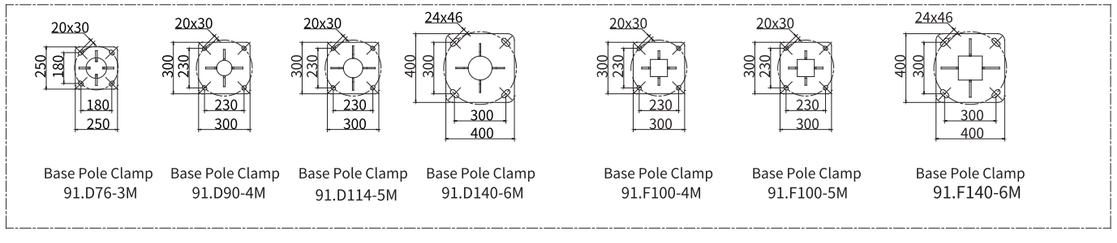
◯ Cylinder pole

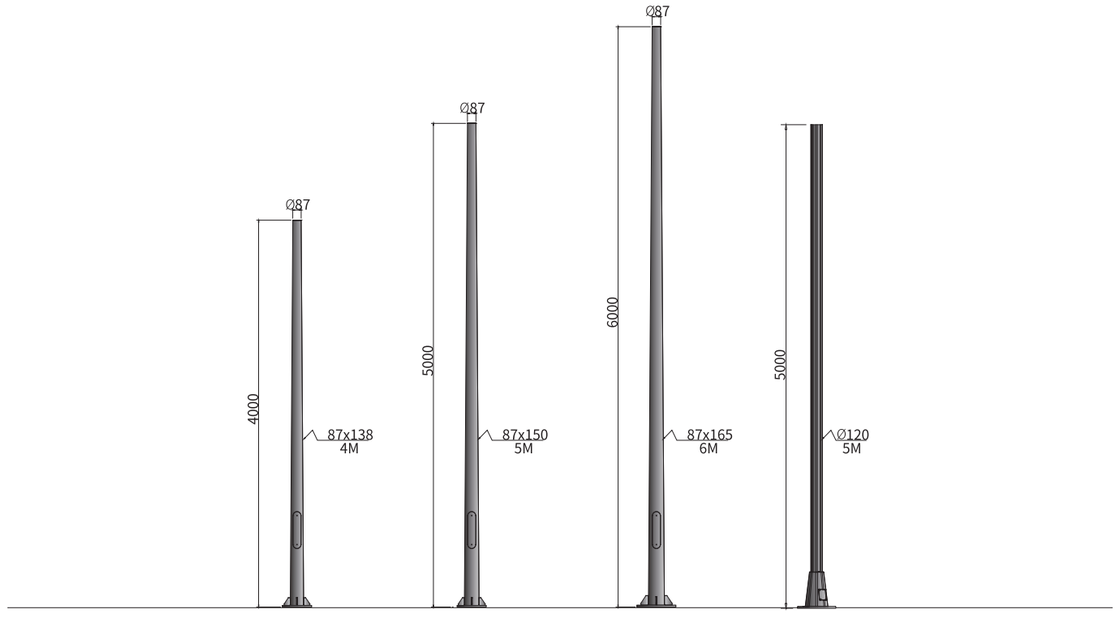
□ Square pole

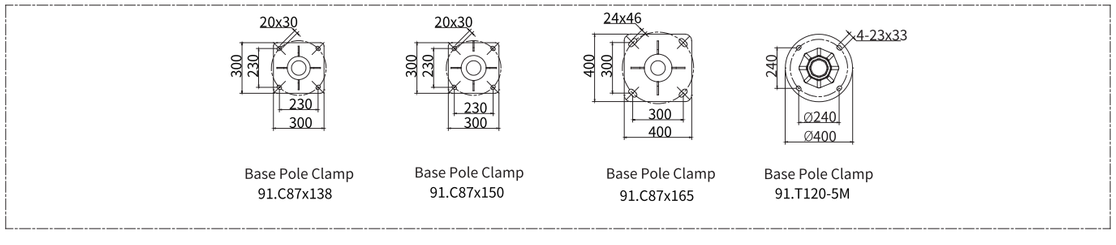
⯃ Octangle pole

◎ Cone pole

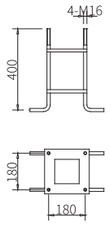




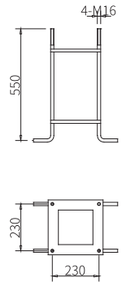




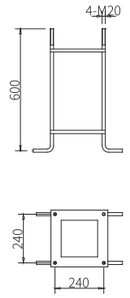
Pole recessed kit



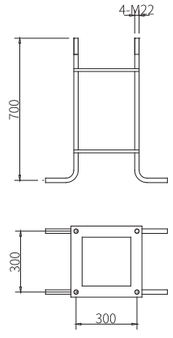
Type: 180x400 pole recessed kit
Mode No.: 91.D18x40
Material: M16 Hot dip galvanzing screw rod
Application: H3.5m pole or below



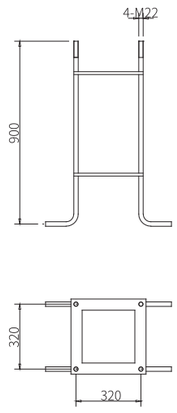
Type: 230x550 pole recessed kit
Mode No.: 91.D23x55
Material: M16 Hot dip galvanzing screw rod
Application: H4-5m pole



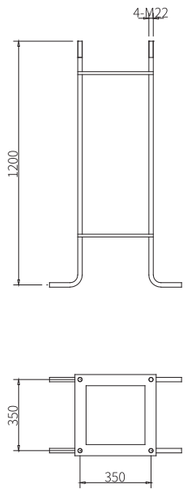
Type: 240x550 pole recessed kit
Mode No.: 91.D25x55
Material: M16 Hot dip galvanzing screw rod
Application: H4-5m pole



Type: 300x700 pole recessed kit
Mode No.: 91.D30x70
Material: M22 Hot dip galvanzing screw rod
Application: H6-7m pole

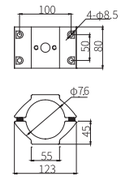


Type: 320x900 pole recessed kit
Mode No.: 91.D32x90
Material: M22-304# Stainless steel screw rod
Application: H8-9m pole

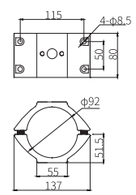


Type: 350x1200 pole recessed kit
Mode No.: 91.D35x120
Material: M22-304# Stainless steel screw rod
Application: H10-12m pole

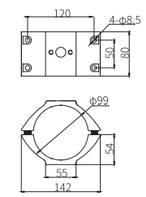
Pole Clamp



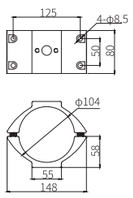
Type: D76 pole clamp
Mode No.: 91.BK76
Material: Aluminum
Application: Ø76 cylinder pole



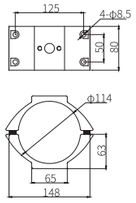
Type: D92 pole clamp
Mode No.: 91.BK92
Material: Aluminum
Application: Ø89 cylinder pole



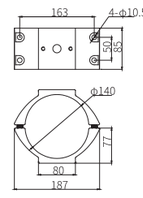
Type: D99 pole clamp
Mode No.: 91.BK99
Material: Aluminum
Application: Ø100 cylinder pole



Type: D104 pole clamp
Mode No.: 91.BK104
Material: Aluminum
Application: Ø104 cylinder pole

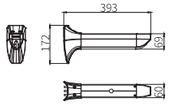


Type: D114 pole clamp
Mode No.: 91.BK114
Material: Aluminum
Application: Ø114 cylinder pole

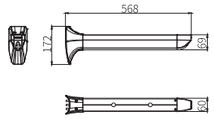


Type: D140 pole clamp
Mode No.: 91.BK140
Material: Aluminum
Application: Ø140 cylinder pole

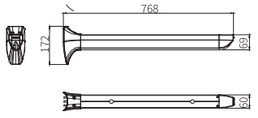
Special-shaped arm



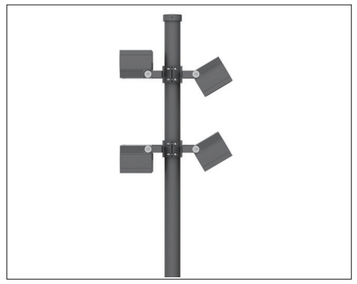
Type: Special-shaped arm L393
Mode No.: 91.BK92
Material: Aluminum
Application: Ø120 special-shaped pole



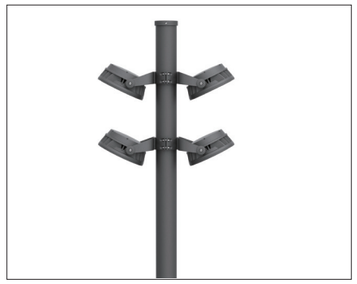
Type: Special-shaped arm L568
Mode No.: 91.BK92
Material: Aluminum
Application: Ø120 special-shaped pole



Type: Special-shaped arm L768
Mode No.: 91.BK92
Material: Aluminum
Application: Ø120 special-shaped pole



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.D90-4M (φ90-H4M)	30.0851 30.0852 30.0871	D92 pole clamp(91.BK92)	230x550pole recessed kit (91.D23x55)



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.D140-6M (φ140-H6M)	30.0954 30.0955	D140 pole clamp (91.BK140)	300x700pole recessed kit (91.D30x70)



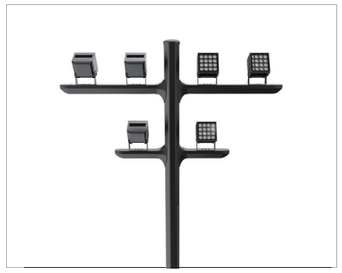
Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.C87x138 (φ87x138-4M)	30.0824	D92 pole clamp (91.BK92) D99 pole clamp (91.BK99) D104 pole clamp (91.BK104)	230x550 pole recessed kit (91.D23x55)
91.C87x150 (φ87x150-5M)			
91.C87x165 (φ87x165-6M)			300x700 pole recessed kit (91.D30x70)



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.T120-4M (φ120 octagonal)	30.0892 30.0893		240x600 pole recessed kit (91.D24x60)
91.T120-5M (φ120 octagonal)	30.0894		



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.T120-4M (φ120 octagonal)	30.0892 30.0893	Special-shaped arm L393 (91.T120-L393)	240x600 pole recessed kit (91.D24x60)
91.T120-5M (φ120 octagonal)	30.0894		



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.T120-4M (φ120 octagonal)	30.0871 30.0852 30.0953	Special-shaped arm L393 (91.T120-L393) Special-shaped arm L568 (91.T120-L568)	240x600 pole recessed kit (91.D24x60)



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.T120-4M (φ120 octagonal)	30.0892 30.0893	Special-shaped arm L393 (91.T120-L393) Special-shaped arm L568 (91.T120-L568)	240x600 pole recessed kit (91.D24x60)
91.T120-5M (φ120 octagonal)	30.0894 30.0954	Special-shaped arm L768 (91.T120-L768)	



Pole Model No.	Luminaire Model No.	Standard Accessary	Optional Accessary
91.T120-5M (φ120 octagonal)	30.0892 30.0893	Special-shaped arm L393 (91.T120-L393) Special-shaped arm L568 (91.T120-L568)	240x600 pole recessed kit (91.D24x60)
91.T120-5M (φ120 octagonal)	30.0894 30.0954	Special-shaped arm L768 (91.T120-L768)	

Victory Square · Nanjing

50.7003



IP66 IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant aluminum housing and mounting base;
Extruded aluminum lamp pole;
304 stainless steel external fasten screws;
5mm transparent PMMA diffuser

Finishing: Double layers of UV-resistant polyester powder coating

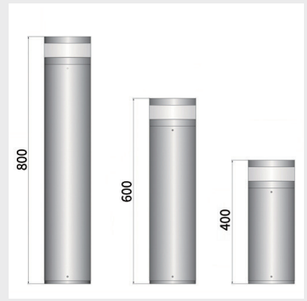
Packaging: Net weight: 6.5kg
Outer carton: 185x185x840mm(1pc/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland;
Optional lamp pole height: 400mm/600mm/800mm
Installation in low lying or ponding area is prohibited









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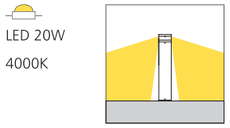
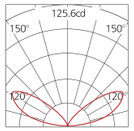
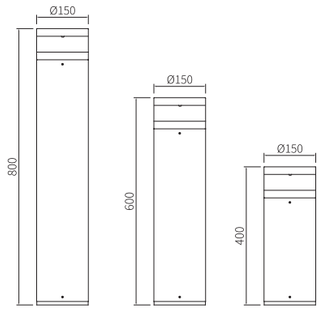




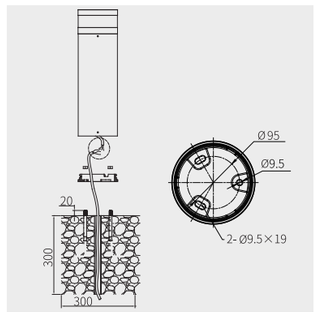
H(m)	medlux	maxlux
1.0	0.86	1.314
2.0	0.321	0.488
3.0	0.142	0.217

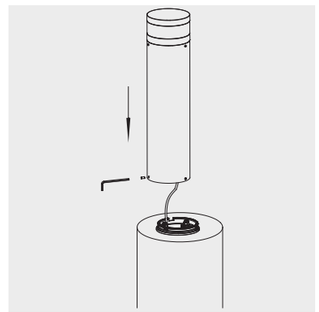


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7003.B1V220H800	2200K-5700K	Ra>80	20W	480lm	24lm/W	ON/OFF	Asymmetric 70x360°
50.7003S.B1V220H800	2200K-5700K	Ra>80	20W	320lm	16lm/W	ON/OFF	Asymmetric 70x180°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

50.7009



IP66 IK06

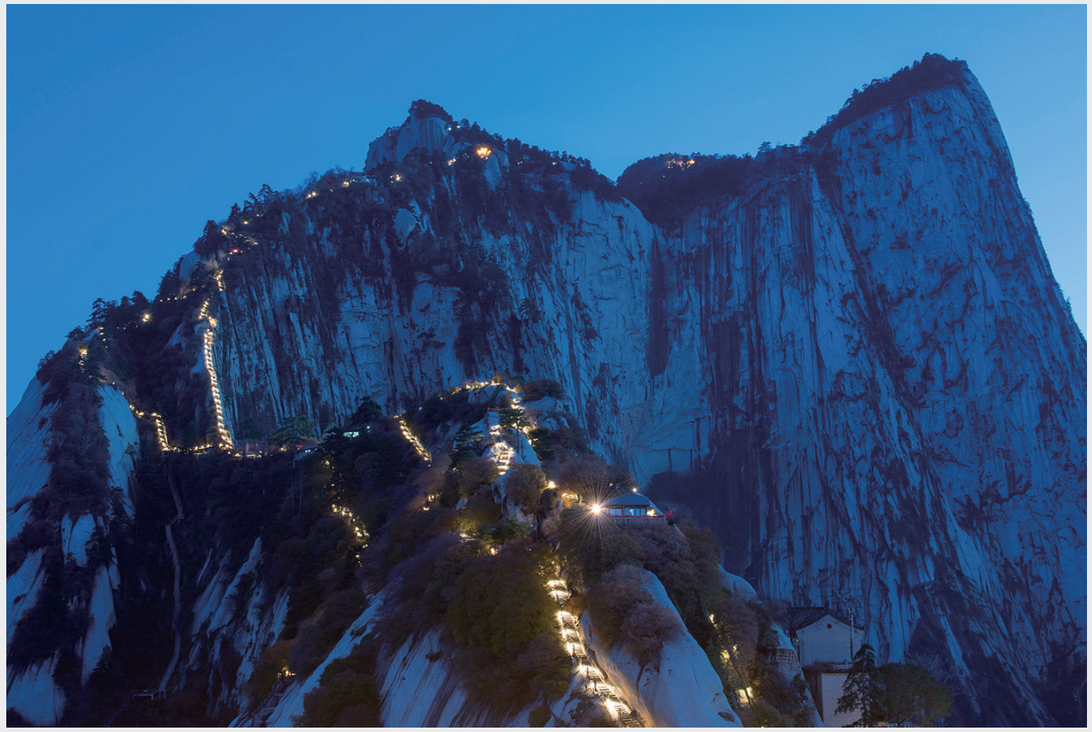
Standard color Optional color

Material: ADC12 corrosion-resistant aluminum housing and mounting base;
Extruded aluminum lamp pole;
304 stainless steel external fasten screws;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 3.0kg
Outer carton: 835x225x130mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland;
Optional lamp pole height: 400mm/700mm
Installation in low lying or ponding area is prohibited

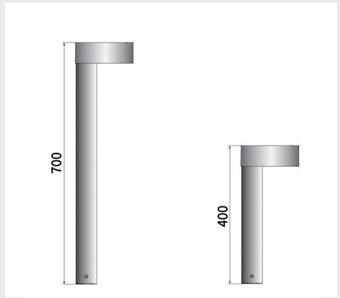




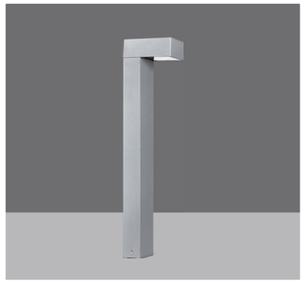




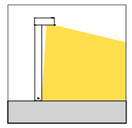


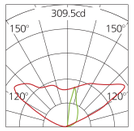


50.7009

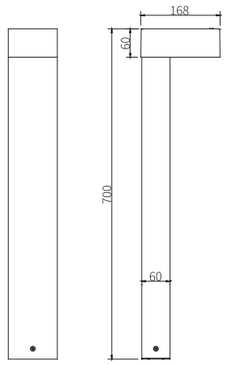


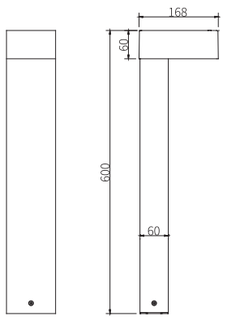
LED 8W
4000K
75x135°





H(m)	medlux	maxlux
1.0	40	115.4
2.0	10	29
4.0	2.5	7.2

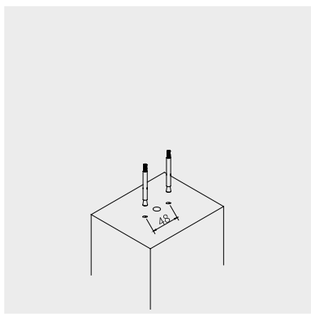


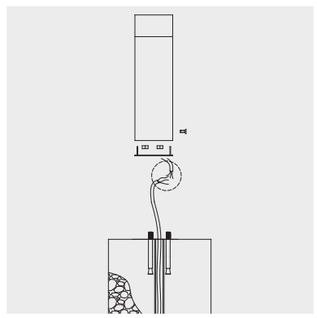


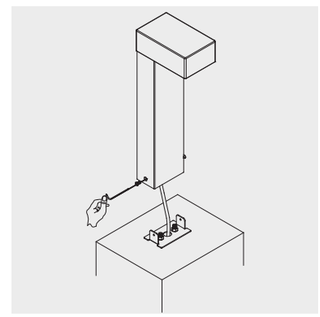
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7009.A4V24H700	2200K-5700K	Ra>80	8W	440lm	55lm/W	ON/OFF	Asymmetric 75x130°
50.7009.A4V220H700	2200K-5700K	Ra>80	10W	500lm	50lm/W	ON/OFF	Asymmetric 75x130°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







50.7010



IP66 IK07

Standard color Optional color

Material: ADC12 corrosion-resistant aluminum housing and mounting base;
Extruded aluminum lamp pole;
304 stainless steel external fasten screws;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

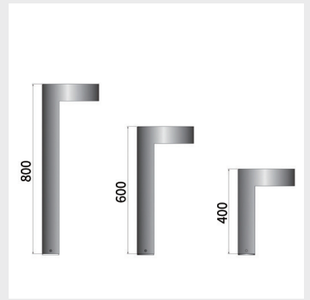
Packaging: Net weight(H800mm): 5.0kg
Outer carton(H800mm): 855x325x205mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland;
Optional lamp pole height:
400mm/600mm/800mm/3000mm/4000mm
Installation in low lying or ponding area is prohibited









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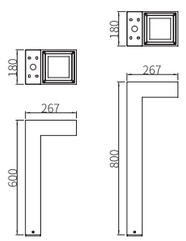
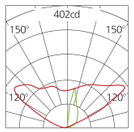


LED 10W
4000K
70x135°



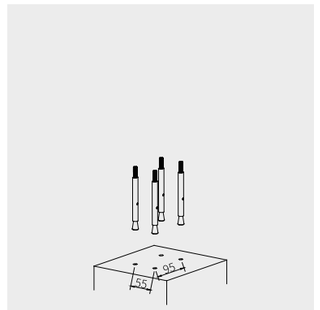


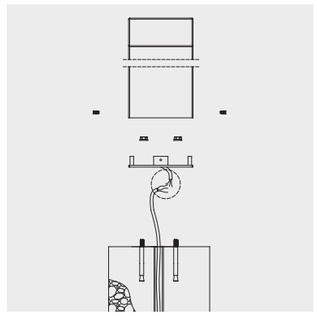
H(m)	medlux	maxlux
1.0	47.8	138.5
2.0	12	34.6
4.0	3	8.6

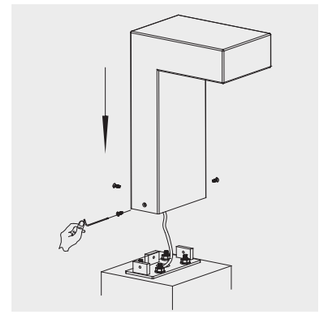
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7010.A4V24H800	2200K-5700K	Ra>80	10W	550lm	55lm/W	ON/OFF	Asymmetric 75x130°
50.7010.A4V220H800	2200K-5700K	Ra>80	12W	600lm	50lm/W	ON/OFF	Asymmetric 75x130°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:

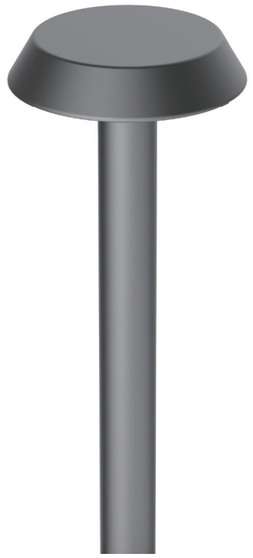






BACK

50.2001





IP66 IK07

Standard color **Optional color**

Material: ADC12 corrosion-resistant aluminum housing ;
6060 corrosion-resistant aluminum pole;
3mm clear safety glass;
304# stainless steel external fasten screw;
Silicone glass sealant sealing;

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 3kg(H=500mm)
Outer carton: 235x235x540(1pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: Single color: 1x 3-cores Ø7.5mm power supply cable,cable will be cable 0.3m longer than the pole;
Nickel plated brass waterproof cable gland;

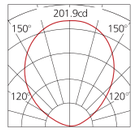
BACK

50.2001



LED 12W
4000K
70x360°





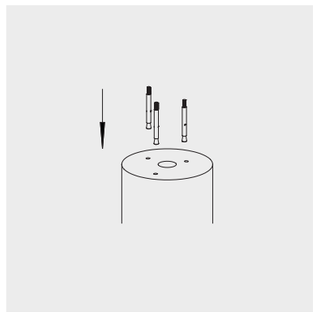
H(m)	medlux	maxlux
1.0	95.8	201.6
2.0	23.95	50.4
3.0	10.64	22.4
4.0	5.98	12.6

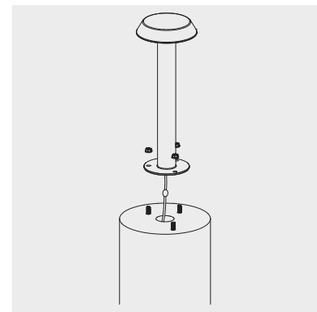
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.2001.D36V220H500	2200K-5700K	Ra>80	12W	445lm	37lm/W	ON/OFF	70x360°
50.2001.D36V220H800	2200K-5700K	Ra>80	12W	445lm	37lm/W	ON/OFF	70x360°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



Installation:





50.7021



50.7021S

IP66 IK07

Standard color Optional color

Material: ADC12 corrosion-resistant aluminum housing;
6063 T5 corrosion-resistant aluminum pole;
304# stainless steel external fasten screw;
UV-resistant PC diffuser

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 2.0kg(H=700mm)
Outer carton:710x130x130mm(1pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland
Installation in low lying or ponding area is prohibited





50.7021



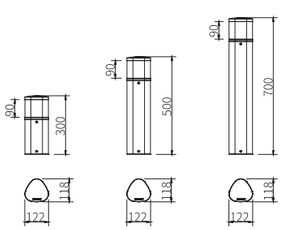
50.7021C



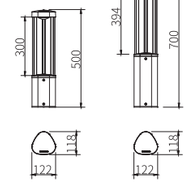
50.7021C

50.7021

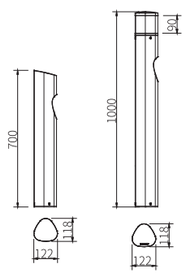




50.7021/50.7021H



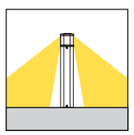
50.7021S

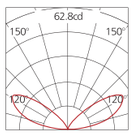


LED 10W

4000K

In direct 360°



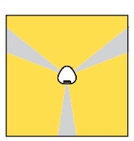


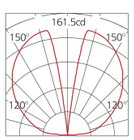
H(m)	medlux	maxlux
1.0	0.43	0.657
2.0	0.160	0.244
3.0	0.071	0.108

LED 6W

4000K

Asymmetric 120°



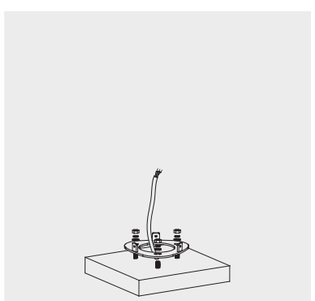


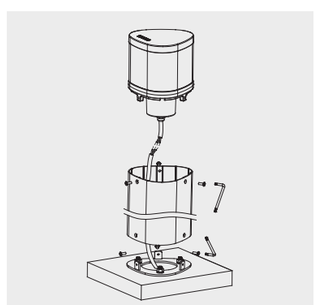
H(m)	medlux	maxlux
1.0	68.48	155.5
2.0	17.12	38.88
3.0	7.609	17.28

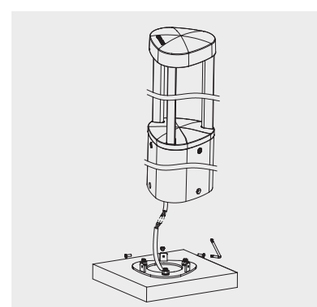
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7021.L1-H300	2200K-5700K	Ra>80	6W	210lm	35lm/W	ON/OFF	360°
50.7021.L1-H500	2200K-5700K	Ra>80	6W	210lm	35lm/W	ON/OFF	360°
50.7021.L1-H700	2200K-5700K	Ra>80	6W	210lm	35lm/W	ON/OFF	360°
50.7021S.D6V220-H500	2200K-5700K	Ra>80	6W	420lm	70lm/W	ON/OFF	Asymmetric 120°
50.7021S.D6V220-H700	2200K-5700K	Ra>80	6W	420lm	70lm/W	ON/OFF	Asymmetric 120°
50.7021C.A1V220-H700	2200K-5700K	Ra>80	5W	470lm	94lm/W	ON/OFF	Asymmetric 60°
50.7021C.E3S+A1V220-H1000			4W+5W	72lm+470lm	18lm/W+94lm/W	DMX 512	Asymmetric 60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







50.7022



50.7022C

IP66 IK07

Standard color Optional color

Material: ADC12 corrosion-resistant aluminum housing;
6063 T5 corrosion-resistant aluminum pole;
304# stainless steel external fasten screw;
UV-resistant PC diffuser

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 3.85kg(H=1000mm)
Outer carton:1010x170x170mm(1pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland
Installation in low lying or ponding area is prohibited





50.7022



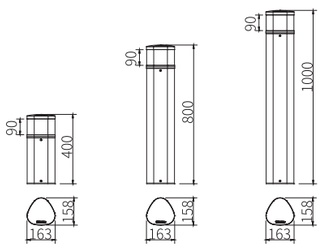
50.7022S



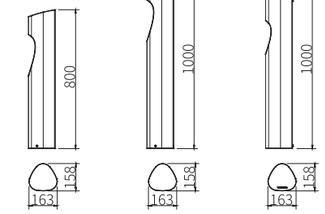
50.7022C

50.7022

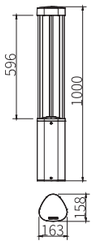




50.7022/50.7022H

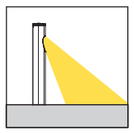


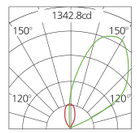
50.7022C



50.7022S

LED 10W
4000K
Asymmetric 60°

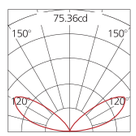




H(m)	medlux	maxlux
1.0	237.2	902.97
2.0	59.29	225.74
3.0	26.35	100.32
4.0	14.82	56.42

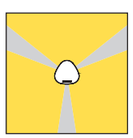
LED 12W
In direct 360°

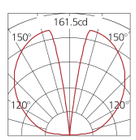




H(m)	medlux	maxlux
1.0	0.504	0.788
2.0	0.192	0.292
3.0	0.085	0.129

LED 12W
4000K
Asymmetric 120°



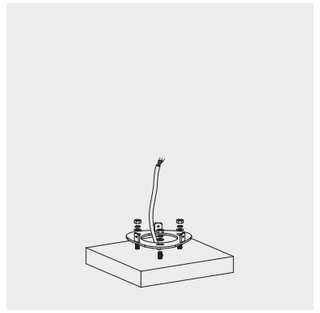


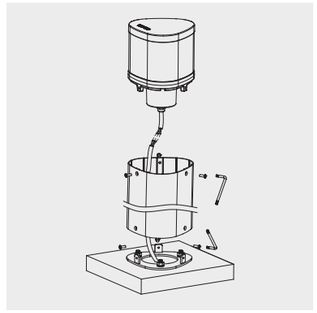
H(m)	medlux	maxlux
1.0	68.48	155.5
2.0	17.12	38.88
3.0	7.609	17.28

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7022.L1-H400	2200K-5700K	Ra>80	8W	280lm	35lm/W	ON/OFF	360°
50.7022.L1-H800	2200K-5700K	Ra>80	8W	280lm	35lm/W	ON/OFF	360°
50.7022.L1-H1000	2200K-5700K	Ra>80	8W	280lm	35lm/W	ON/OFF	360°
50.7022S.B1V220-H1000	2200K-5700K	Ra>80	12W	840lm	70lm/W	ON/OFF	Asymmetric 120°
50.7022C.B1V220-H800	2200K-5700K	Ra>80	10W	650lm	65lm/W	ON/OFF	Asymmetric 60°
50.7022C.B1V220-H1000	2200K-5700K	Ra>80	12W	780lm	65lm/W	ON/OFF	Asymmetric 60°
50.7022C.E3S+B1V220-H1000	2200K-5700K		4W+8W	72lm+752lm	18lm/W+94lm/W	DMX512	Asymmetric 60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

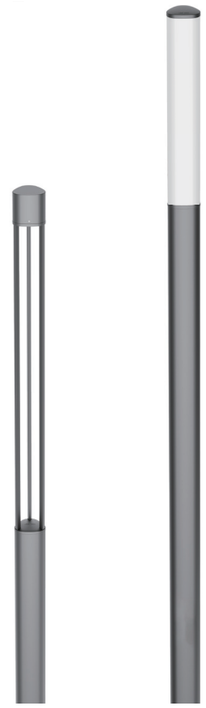
Installation:





BACK

50.7022S/50.7022M



IP66 IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant aluminum housing;
6063 T5 corrosion-resistant aluminum pole;
304# stainless steel external fasten screw;
UV-resistant PC diffuser

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 12kg(H=3000mm)
Out carton: Wrapping with bubble cotton

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland
Installation in low lying or ponding area is prohibited





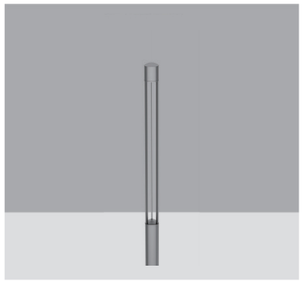


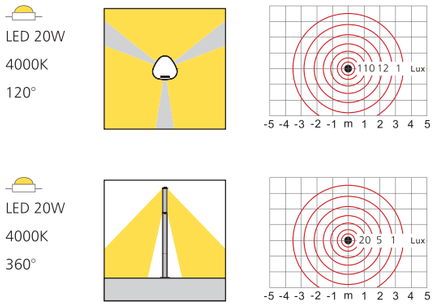
50.7022S

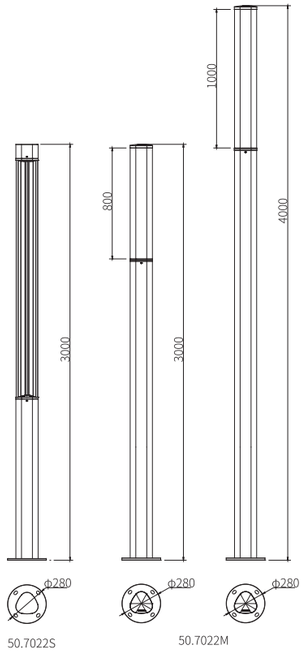


50.7022M

50.7022S/50.7022M



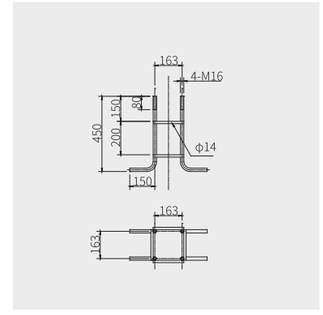


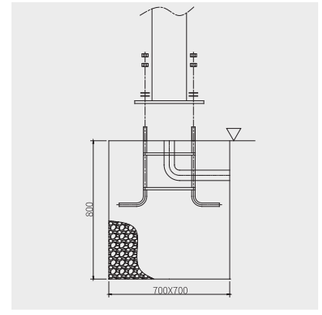


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7022S.B1V220-H3000	2200K-5700K	Ra>80	20W	1400lm	70lm/W	ON/OFF	Asymmetric 120°
50.7022M.L800-H3000	2200K-5700K	Ra>80	20W	900lm	45lm/W	ON/OFF	360°
50.7022M.L1000-H4000	2200K-5700K	Ra>80	30W	1350lm	45lm/W	ON/OFF	360°

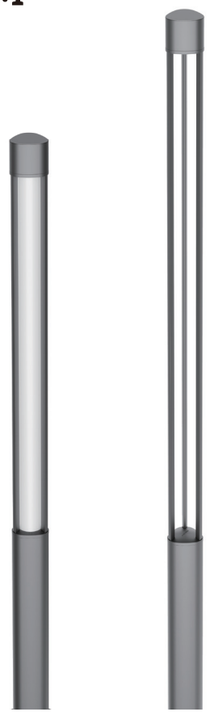
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





50.7023S/50.7023M



IP66 IK07

Standard color

Optional color

Material: Extruded aluminum lamp housing & pole;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 15kg(H3300mm)
Out carton: Wrapping with bubble cotton

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland
Installation in low lying or ponding area is prohibited





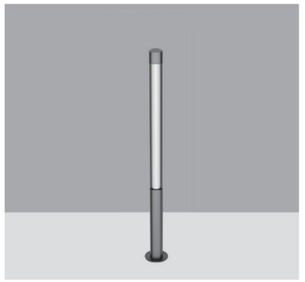


50.7023M

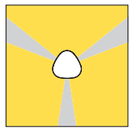


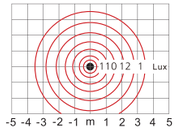
50.7023S

50.7023S/50.7023M

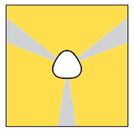


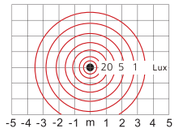
LED 20W
4000K
120°

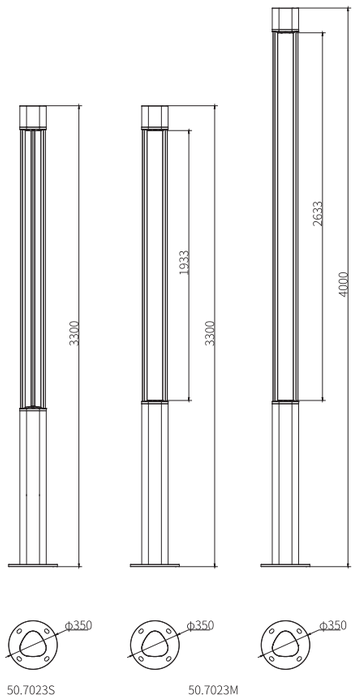




LED 20W
4000K
360°





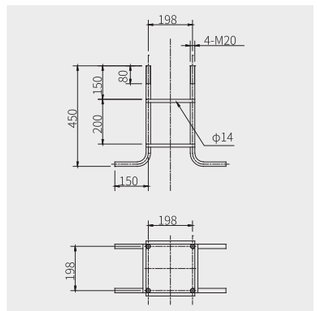


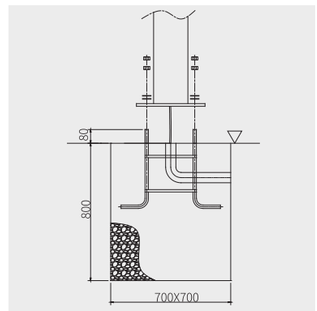
50.7023S 50.7023M

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7023S.B1V220-H3300	2200K-5700K	Ra>80	20W	1400lm	70lm/W	ON/OFF	Asymmetric 120°
50.7023S.B1V220-H4000	2200K-5700K	Ra>80	25W	1750lm	70lm/W	ON/OFF	Asymmetric 120°
50.7023M.L2000-H3300	2200K-5700K	Ra>80	20W	900lm	45lm/W	ON/OFF	360°
50.7023M.L2700-H4000	2200K-5700K	Ra>80	30W	1350lm	45lm/W	ON/OFF	360°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

50.7012



IP66 IK07 PWM

Standard color Optional color

Material: Extruded aluminum lamp housing and pole;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws;
3mm clear safety glass

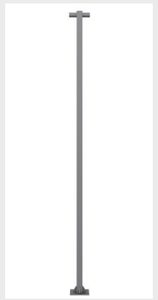
Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Optional Fitting Length(of lamp cap): 800mm/1000mm
Net weight: L800=15kg；L1000=16.8kg
Outer carton for fittings: 845x205x150mm(L800)
Outer carton for fittings: 1045x205x150mm(L1000)

Installation: Ambient temperature: -30℃～ +50℃ ;
Non-dimmable: 1x1m length 3-cores Ø7.5mm power supply cable;
Dimmable: 1x1m length 3-cores Ø7.5mm power supply cable & 1x2-cores Ø6.0mm data cable;
Nickel plated brass waterproof cable gland;

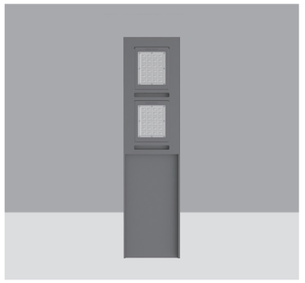


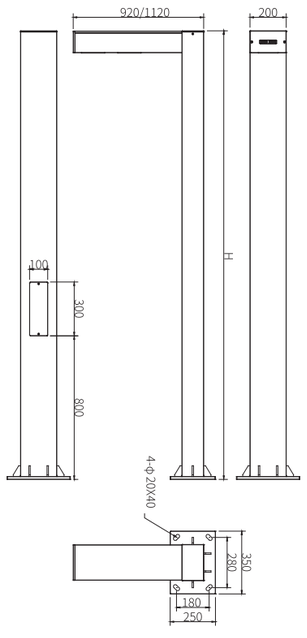






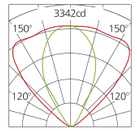
50.7012





LED 50W
4000K
60x90°

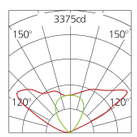




H(m)	medlux	maxlux
2.0	591.9	831
5.0	94.71	133
10.0	23.68	33.24
20.0	14.2	20

LED 50W
4000K
60x130°

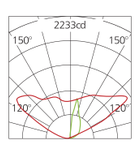




H(m)	medlux	maxlux
2.0	258.1	386.5
5.0	41.3	61.84
10.0	10.33	15.46
20.0	6.2	9.3

LED 50W
4000K
80x135°



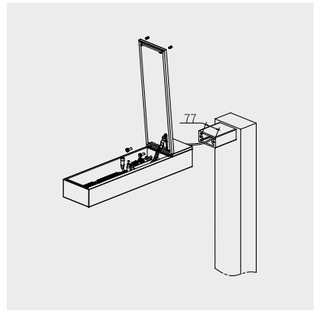


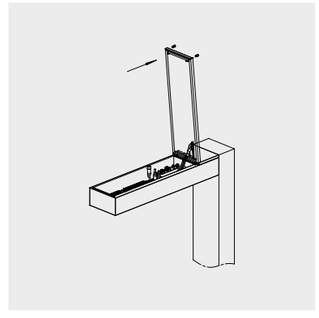
H(m)	medlux	maxlux
2.0	111.52	242.72
5.0	18.04	38.8
10.0	4.51	10
20.0	1.15	2.5

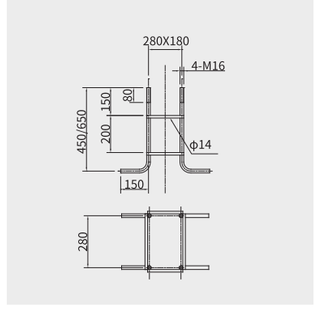
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7012.D128V220L800	2200K-5700K	Ra>80	50W	4250lm	85lm/W	ON/OFF	60x90°/60x130° Asymmetric 80x135°
50.7012.D192V220L1000	2200K-5700K	Ra>80	75W	6375lm	85lm/W	ON/OFF	60x90°/60x130° Asymmetric 80x135°
50.7012.D128CV220L800	2200K-5700K	Ra>80	50W	4250lm	85lm/W	DMX512	60x90°/60x130° Asymmetric 80x135°

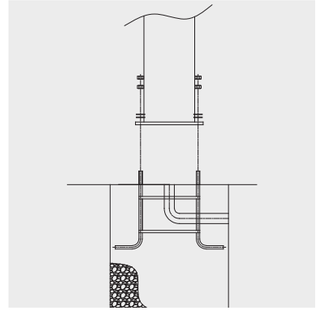
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





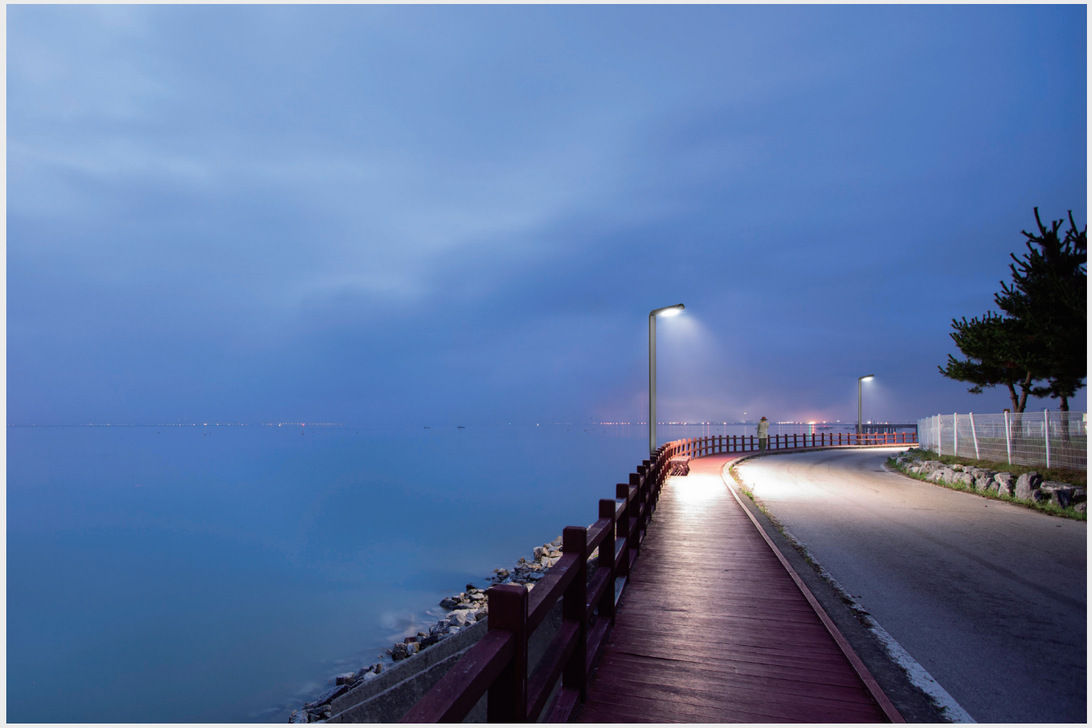




BACK

50.7013





IP66 IK07

Standard color **Optional color**

Material: ADC12 corrosion-resistant aluminum connection part;
6063 T5 corrosion-resistant aluminum housing & pole;
304# stainless steel external fasten screw;
Silicone glass sealant sealing;

Finishing: Double layers of UV-resistant polyester powder coating

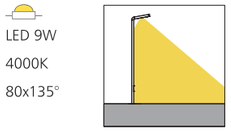
Packaging: Optional Height of Pole: 3000mm/3500mm
Net fittings weight: 10kg(H=3000mm)
Out carton: Wrapping with bubble cotton

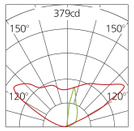
Installation: Ambient temperature: -30℃～ +50℃ ;
Non-dimmable: 1x 3-cores Ø7.5mm power supply cable,cable will be cable 0.3m longer than the pole;
Nickel plated brass waterproof cable gland

BACK

50.7013





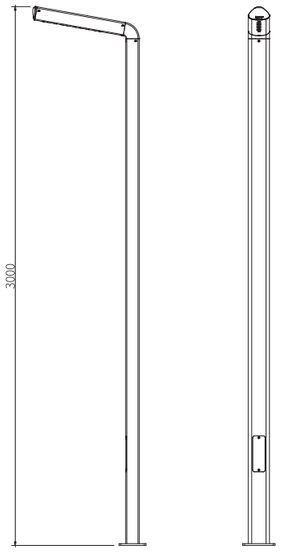


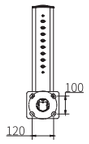
LED 9W

4000K

80x135°

H(m)	medlux	maxlux
2.0	18.9	41.2
5.0	3.06	6.58
10.0	0.76	1.67

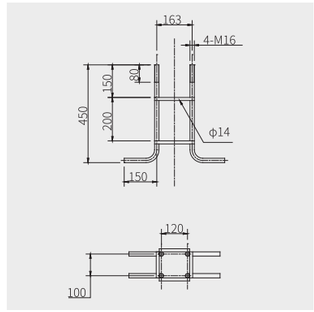


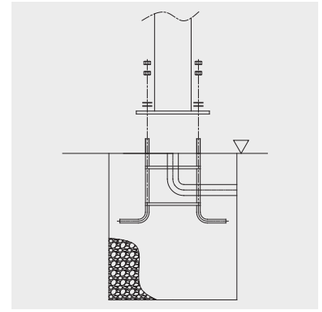


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7013.A6V220H3000	2200K-5700K	Ra>80	9W	630lm	70lm/W	ON/OFF	Asymmetric 80°x135°
50.7013.A9V220H3500	2200K-5700K	Ra>80	15W	1050lm	70lm/W	ON/OFF	Asymmetric 80°x135°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





BACK

50.7014





IP66 IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant aluminum housing;
Milky white anti-UV LLDPE upper diffuser;
Anti-UV transparent PC lower diffuser;
Anti-aging waterproof silicone gasket;
304 stainless steel external fasten screws

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Optional Height of Pole: 3500mm/4500mm
Net fittings weight: 33.5kg
Outer fittings carton: 870x870x535mm

Installation: Ambient temperature: -30℃～ +50℃ ;
Non-dimmable: 1x3-cores Ø7.5mm power supply cable;
cable length is 0.3m out of the pole;
Nickel plated brass waterproof cable gland





50.7014

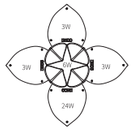


50.7014.05

LED

80x130°



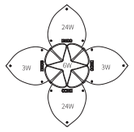


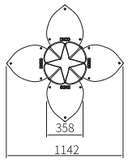
50.7014.06

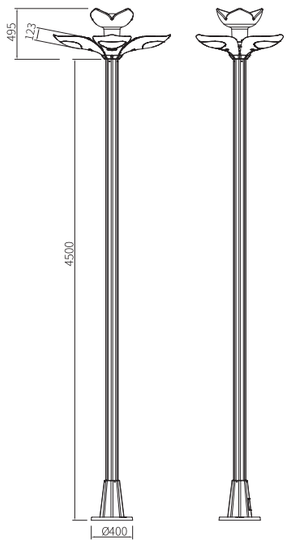
LED

80x130°





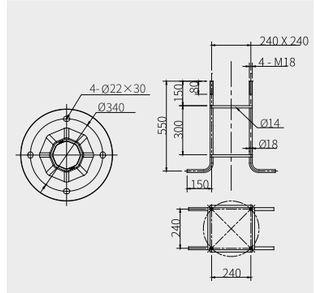


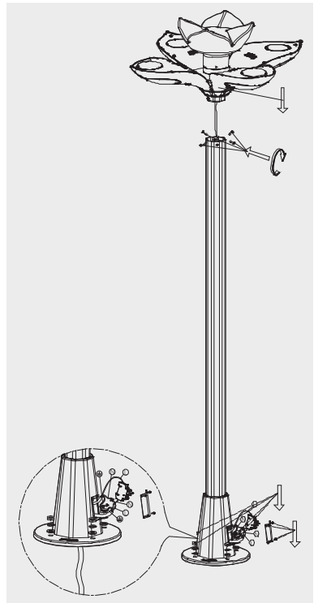


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.7014.A12H5000	2200K-5700K	Ra>80	1x24W+3x3W+6W	1950lm	50lm/W	ON/OFF	80x130°
50.7014.2xA12H5000	2200K-5700K	Ra>80	2x24W+2x3W+6W	3000lm	50lm/W	ON/OFF	2x(80x130°)

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





50.0824



IP66 IK07

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
6063 T5 aluminum lamppost;
6mm clear safety glass;
Anti-aging waterproof silicone gasket;
304# stainless steel external fasten screws

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight for fittings: 3.4kg
Outer carton for fittings: 415x395x450mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single Color: 1x1m length 3-cores Ø7.5mm power supply cable;
The cable is 0.4m out of the lamp pole;
Nickel plated brass waterproof cable gland

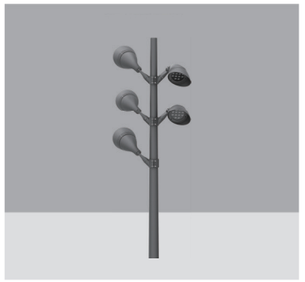




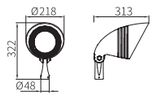


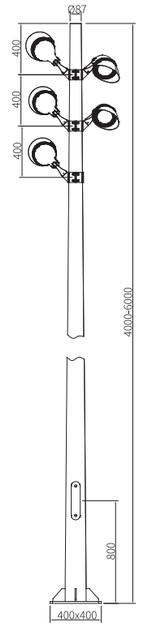


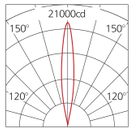
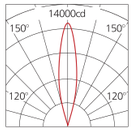
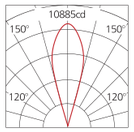
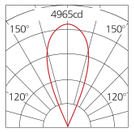
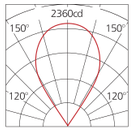
50.0824



挂接灯头尺寸



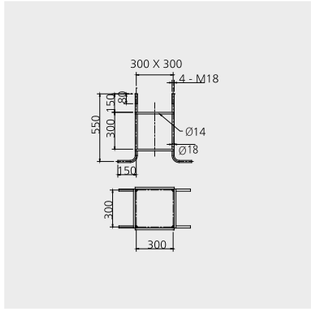


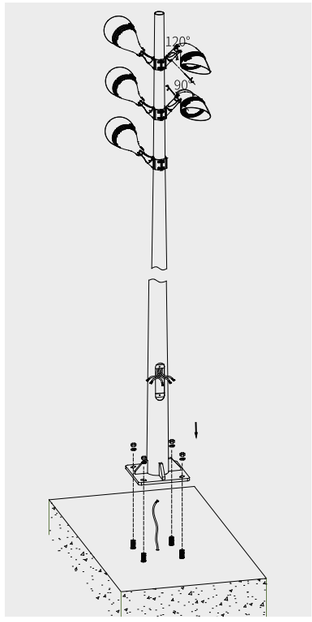
			H(m)	medlux	maxlux
LED 25W 4000K 15°			2.0	4056.5	5512.5
			5.0	665	875
			10.0	157.5	220.5
			20.0	42	54.5
LED 25W 4000K 20°			2.0	2607.5	3613.5
			5.0	416.5	577.5
			10.0	105	143.5
			20.0	26.2	35
LED 25W 4000K 30°			2.0	1516.5	2652.5
			5.0	242.5	424
			10.0	60.5	106
			20.0	15.5	23
LED 25W 4000K 45°			2.0	846	1242
			5.0	135	198
			10.0	32.5	71
			20.0	8.4	12.6
LED 25W 4000K 60°			2.0	371	594
			5.0	59.5	93.5
			10.0	14.5	23.5
			20.0	3.6	6

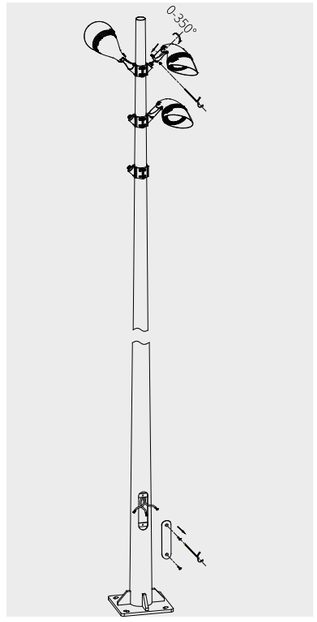
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
50.0824.A12V24	2200K-5700K	Ra>80	25W	2025lm	81lm/W	ON/OFF	15°/20°/30°/45°/60°
50.0824.A12V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	15°/20°/30°/45°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







BACK

Asian Infrastructure Investment Bank · Beijing

60.8501



IP66 IK07 DMX DALI

Standard color

Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 0.8kg
Outer carton: 380x380x280mm(16pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 2/3cores Ø7.0mm power supply cable;
DMX512 compatible:1x0.5m length 5 cores Ø7.6mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited



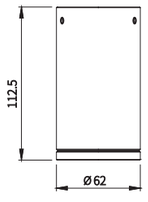




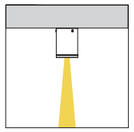
60.8501

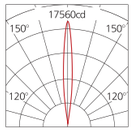






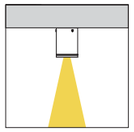
LED 10W
4000K
12°

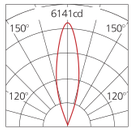




H(m)	medlux	maxlux
2.0	3092	4392
5.0	495	702.5
10.0	123.7	176.2
20.0	31	44

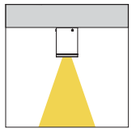
LED 10W
4000K
25°

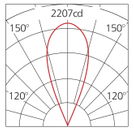




H(m)	medlux	maxlux
2.0	1086	1536
5.0	173.7	245.7
10.0	43	61.4
20.0	10.8	15.3

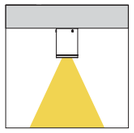
LED 10W
4000K
40°

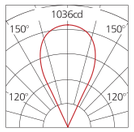




H(m)	medlux	maxlux
2.0	378.7	552
5.0	60	88.2
10.0	15.1	22
20.0	3.7	5.5

LED 10W
4000K
60°



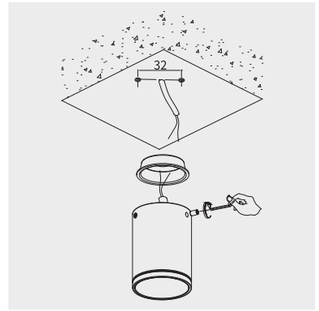


H(m)	medlux	maxlux
2.0	166.2	258.7
5.0	26.5	41.2
10.0	6.6	10.25
20.0	1.6	2.5

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.8501.B1V24	2200K-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	12°/25°/40°/60°
60.8501.B1V220	2200K-5700K	Ra>80	10W	810lm	81lm/W	ON/OFF	12°/25°/40°/60°
60.8501.B1CV24	2200K-5700K	Ra>80	8W	680lm	85lm/W	DMX512	12°/25°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



BACK

60.8502



IP66 F DMX DALI IK07



Standard color



Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

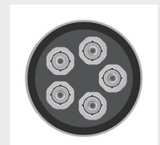
Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net weight: 1.5kg
Outer carton: 430x290x345mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3 cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited





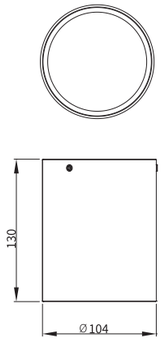


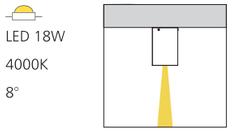


Anti-glare grille

60.8502

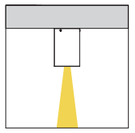






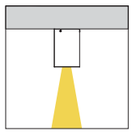
LED 18W
4000K
8°

H(m)	medlux	maxlux
2.0	6320	9200
5.0	1000	1460
10.0	260	360
20.0	60	100



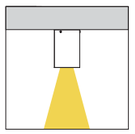
LED 18W
4000K
15°

H(m)	medlux	maxlux
2.0	3360	4780
5.0	540	760
10.0	140	180
20.0	35	45



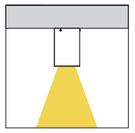
LED 18W
4000K
20°

H(m)	medlux	maxlux
2.0	2060	3100
5.0	328	496
10.0	82.2	124
20.0	20	30



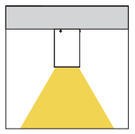
LED 18W
4000K
30°

H(m)	medlux	maxlux
2.0	960	1420
5.0	160	240
10.0	40	60
20.0	10	14.2



LED 18W
4000K
40°

H(m)	medlux	maxlux
2.0	480	700
5.0	80	112
10.0	20	28
20.0	5	7



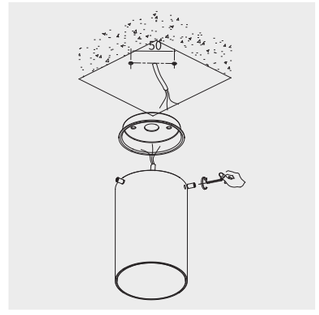
LED 18W
4000K
60°

H(m)	medlux	maxlux
2.0	248	380
5.0	40	60
10.0	10	15
20.0	2.4	4

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.8502.A5V220	2200K-5700K	Ra>80	18W	1278lm	71lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.8502.A5CV220	2200K-5700K	Ra>80	18W	1278lm	71lm/W	DMX512	8°/15°/20°/30°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



60.8503



IP66 F CE IK07 DMX DALI RGBW

Standard color

Optional color

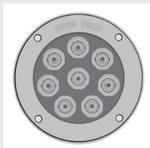
Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

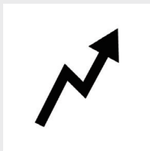
Packaging: Net weight: 2.2kg
Outer carton: 570x380x350mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3 cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited







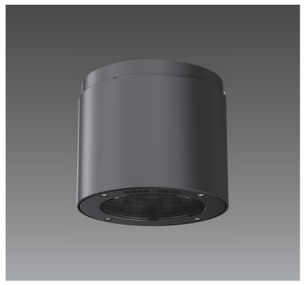


Optimised system power



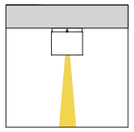
Anti-glare grille

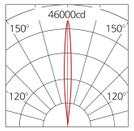
60.8503





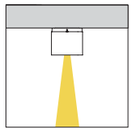
LED 25W
4000K
8°

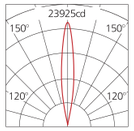




H(m)	medlux	maxlux
2.0	7900	11500
5.0	1250	1825
10.0	325	450
20.0	75	125

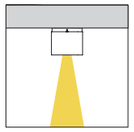
LED 25W
4000K
15°

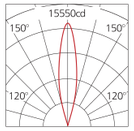




H(m)	medlux	maxlux
2.0	4200	5975
5.0	675	950
10.0	175	225
20.0	43.75	56.25

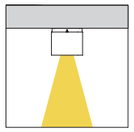
LED 25W
4000K
20°

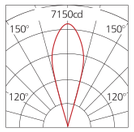




H(m)	medlux	maxlux
2.0	2575	3875
5.0	410	620
10.0	102.75	155
20.0	25	37.5

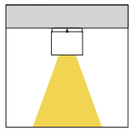
LED 25W
4000K
30°

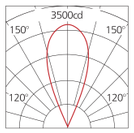




H(m)	medlux	maxlux
2.0	1200	1775
5.0	200	300
10.0	50	75
20.0	12.5	17.75

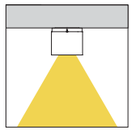
LED 25W
4000K
40°

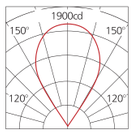




H(m)	medlux	maxlux
2.0	600	875
5.0	100	140
10.0	25	35
20.0	6.25	8.75

LED 25W
4000K
60°



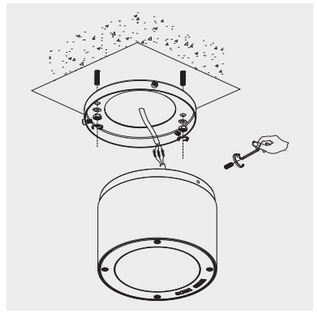


H(m)	medlux	maxlux
2.0	310	475
5.0	50	75
10.0	12.5	18.75
20.0	3	5

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.8503.A8V220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.8503.A8CV220	2200K-5700K	Ra>80	25W	1850lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.8503.E12SV220	RGBW		30W	1050lm	35lm/W	DMX512	12°/24°/36

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



60.8504



IP66 IK07 DMX DALI RGBW

Standard color

Optional color

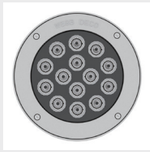
Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

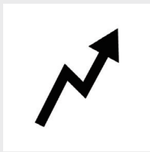
Packaging: Net weight: 4.8kg
Outer carton: 485x480x220mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited







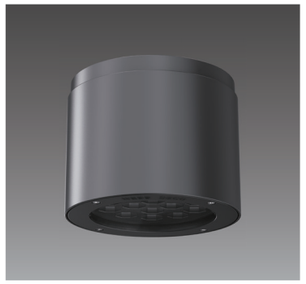


Optimised system power



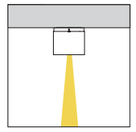
Anti-glare grille

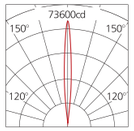
60.8504





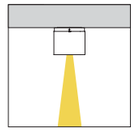
LED 40W
4000K
8°

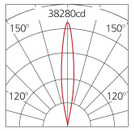




H(m)	medlux	maxlux
2.0	12640	18400
5.0	2000	2920
10.0	520	720
20.0	120	200

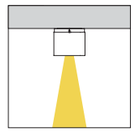
LED 40W
4000K
15°

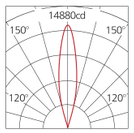




H(m)	medlux	maxlux
2.0	6720	9560
5.0	1080	1520
10.0	280	360
20.0	70	90

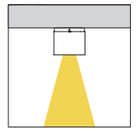
LED 40W
4000K
20°

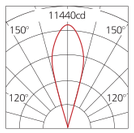




H(m)	medlux	maxlux
2.0	4120	6200
5.0	656	992
10.0	164.4	248
20.0	40	60

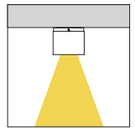
LED 40W
4000K
30°

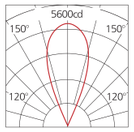




H(m)	medlux	maxlux
2.0	1920	2840
5.0	320	480
10.0	80	120
20.0	20	28.4

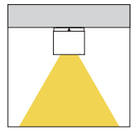
LED 40W
4000K
40°

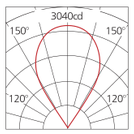




H(m)	medlux	maxlux
2.0	960	1400
5.0	160	224
10.0	40	56
20.0	10	14

LED 40W
4000K
60°



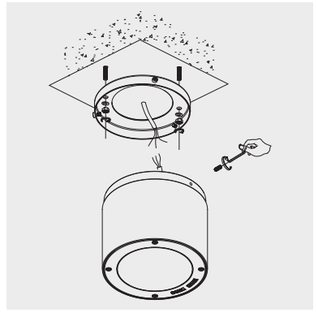


H(m)	medlux	maxlux
2.0	496	760
5.0	80	120
10.0	20	30
20.0	4.8	8

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.8504.A14V220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.8504.A14CV220	2200K-5700K	Ra>80	40W	2960lm	74lm/W	DMX512	8°/15°/20°/30°/40°/60°
60.8504.E14SV220	RGBW		40W	1600lm	40lm/W	DMX512	10°/15°/25°/40°

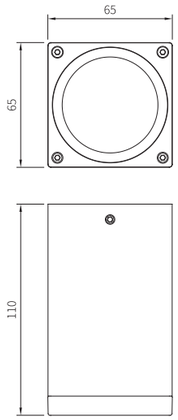
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

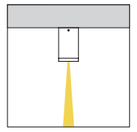
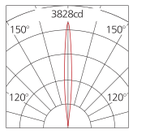
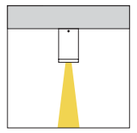
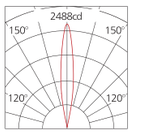
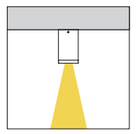
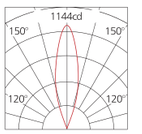
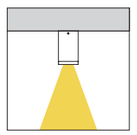
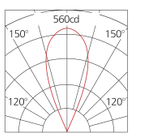
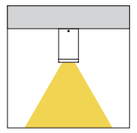
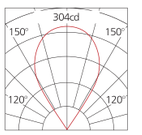
Installation:



60.0506





LED 4W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 672 108 28 7	**maxlux** 956 152 36 9
LED 4W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 412 65.6 16.44 4	**maxlux** 620 99.2 24.8 6
LED 4W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 192 32 8 2	**maxlux** 284 48 12 2.84
LED 4W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 96 16 4 1	**maxlux** 140 22.4 5.6 1.4
LED 4W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 49.6 8 2 0.48	**maxlux** 76 12 3 0.8

IP66 IK07 DMX DALI

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

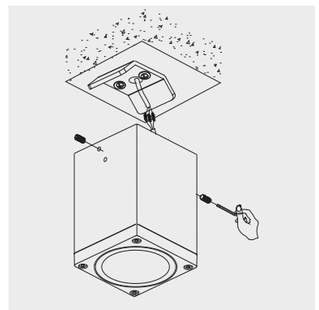
Packaging: Net weight: 0.6kg
Outer carton: 415x315x310mm(24pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 2/3cores Ø7.0mm power supply cable
DMX512 compatible: 2x0.5m length 5 cores Ø7.6mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.0506.A1V24	2200K-5700K	Ra>80	4W	324lm	81lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°
60.0506.A1CV24	2200K-5700K	Ra>80	4W	324lm	81lm/W	DMX512	3°/5°/8°/15°/20°/30°/40°/60°
60.0506.A1V220	2200K-5700K	Ra>80	4W	296lm	74lm/W	ON/OFF	3°/5°/8°/15°/20°/30°/40°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

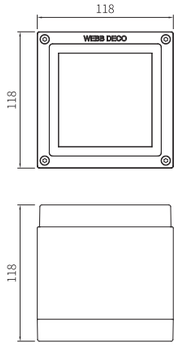
Installation:

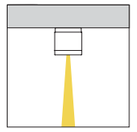
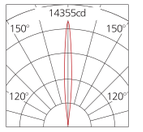
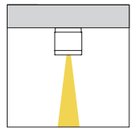
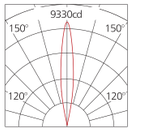
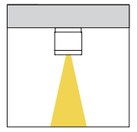
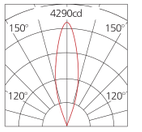
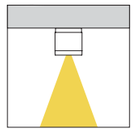
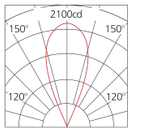
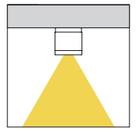
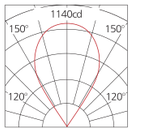


BACK

60.0507





LED 15W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2520 405 105 26.25	**maxlux** 3585 570 135 33.75
LED 15W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1545 246 61.65 15	**maxlux** 2325 372 93 22.5
LED 15W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 720 120 30 7.5	**maxlux** 1065 180 45 10.65
LED 15W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 360 60 15 3.75	**maxlux** 525 84 21 5.25
LED 15W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 186 30 7.5 1.8	**maxlux** 285 45 11.25 3

IP66 F CE IK07 DMX DALI RGBW

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

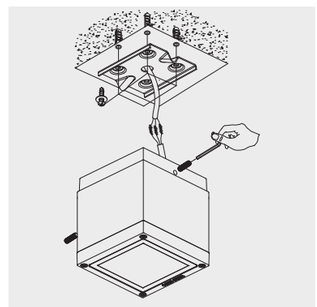
Packaging: Net weight: 1.5kg
Outer carton: 480x325x330mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.5m length 2/3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3 cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.0507.A6V24	2200K-5700K	Ra>80	15W	1215lm	81lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
60.0507.A6V220	2200K-5700K	Ra>80	18W	1332lm	74lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
60.0507.A6CV220	2200K-5700K	Ra>80	18W	1332lm	74lm/W	DMX512	5°/8°/15°/20°/30°/40°/60°
60.0507.E6SV24	RGBW		15W	540lm	36lm/W	DMX512	10°/15°/25°/40°
60.0507.E6SV220	RGBW		18W	576lm	32lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

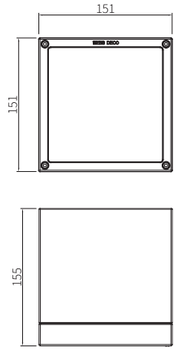
Installation:

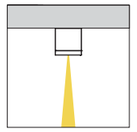
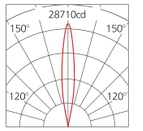
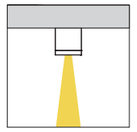
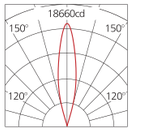
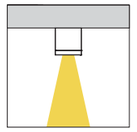
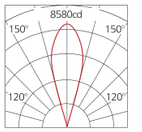
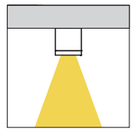
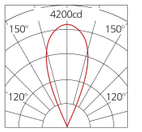
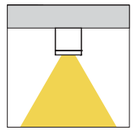
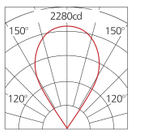


BACK

60.0508





LED 30W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 5040 810 210 52.5	**maxlux** 7170 1140 270 67.5
LED 30W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 3090 492 123.3 30	**maxlux** 4650 744 186 45
LED 30W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1440 240 60 15	**maxlux** 2130 360 90 21.3
LED 30W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 720 120 30 7.5	**maxlux** 1050 168 42 10.5
LED 30W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 372 60 15 3.6	**maxlux** 570 90 22.5 6

IP66 F CE IK07 DMX DALI RGBW

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

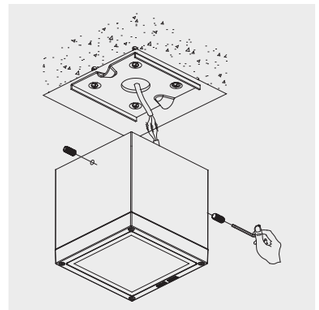
Packaging: Net weight: 3.02kg
Outer carton: 380x380x390mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x0.5m length 2/3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3 cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.0508.A9V24	2200K-5700K	Ra>80	25W	2025lm	81lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.0508.A9V220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	ON/OFF	8°/15°/20°/30°/40°/60°
60.0508.A9CV220	2200K-5700K	Ra>80	30W	2220lm	74lm/W	DMX512	8°/15°/20°/30°/40°/60°
60.0508.E9SV220	RGBW		30W	1200lm	40lm/W	DMX512	10°/15°/25°/40°

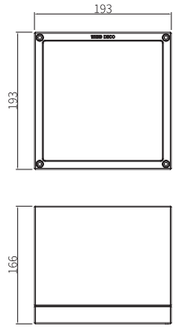
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

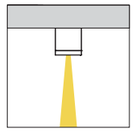
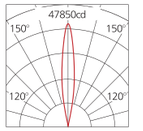
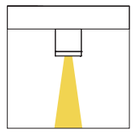
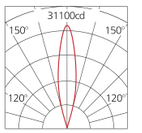
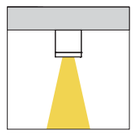
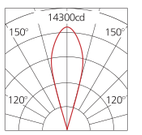
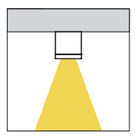
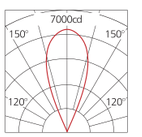
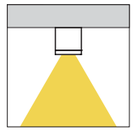
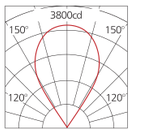
Installation:



60.0509





LED 50W 4000K 15°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 8400 1350 350 87.5	**maxlux** 11950 1900 450 112.5
LED 50W 4000K 20°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 5150 820 205.5 50	**maxlux** 7750 1240 310 75
LED 50W 4000K 30°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 2400 400 100 25	**maxlux** 3550 600 150 35.5
LED 50W 4000K 40°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 1200 200 50 12.5	**maxlux** 1750 280 70 17.5
LED 50W 4000K 60°			**H(m)** 2.0 5.0 10.0 20.0	**medlux** 620 100 25 6	**maxlux** 950 150 37.5 10

IP66 IK07 DMX DALI RGBW

Standard color **Optional color**

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
3mm clear safety glass

Finishing: Double layers of UV-resistant polyester powder coating

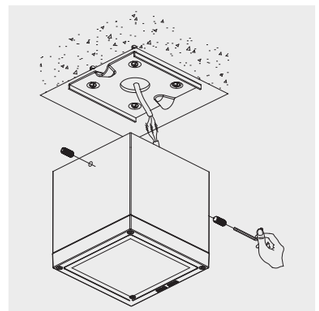
Packaging: Net weight: 4.7kg
Outer carton: 485x245x495mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x0.4m length 2/3cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 2/3 cores Ø7.0mm power supply cable;
2x0.5m length 4 cores Ø6.0mm signal cable;
Nickel plated brass waterproof cable gland
Installation in low lying area is prohibited

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
60.0509.A16V220	2200K-5700K	Ra>80	50W	3550lm	71lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
60.0509.A16CV220	2200K-5700K	Ra>80	50W	3550lm	71lm/W	ON/OFF	5°/8°/15°/20°/30°/40°/60°
60.0509.E16SV220	RGBW		50W	2000lm	40lm/W	DMX512	10°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



BACK



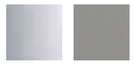
Cultural Center · Quanzhou

70.6011

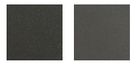




IP66 III F CE IK07 90° 30° DMX DALI RGBW



Standard color



Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 0.97kg
Outer carton: 1055x270x247mm(20pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +/-90° ;
Single Color: 2x0.1m length 2-cores Ø7.0mm cables with waterproof connector;
DMX512 compatible: 2x0.1m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland;
Installation in low lying area is prohibited.



Compact size



Compact size



IP68 Waterproof male-female connector



Continuous Installation



Anti-glare shield



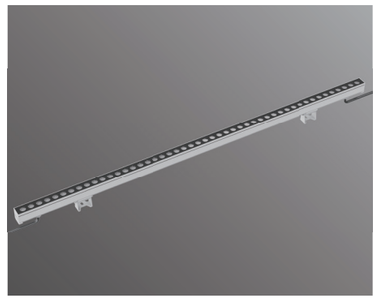
Side bracket



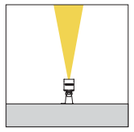
Clip mounting bracket

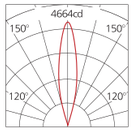
BACK

70.6011



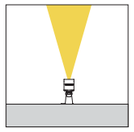
LED 12W
4000K
22°

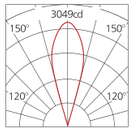




H(m)	medlux	maxlux
2.0	801.6	1165.9
5.0	128	186.5
10.0	32	48
20.0	8	11.6

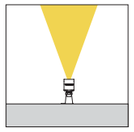
LED 12W
4000K
32°

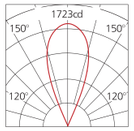




H(m)	medlux	maxlux
2.0	513.2	762
5.0	82.1	121.9
10.0	20.5	30.5
20.0	5.12	7.6

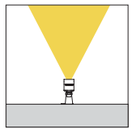
LED 12W
4000K
40°

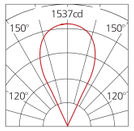




H(m)	medlux	maxlux
2.0	274.6	427.2
5.0	44	68.3
10.0	11	17.1
20.0	2.8	4.3

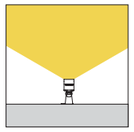
LED 12W
4000K
55°

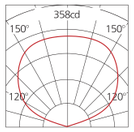




H(m)	medlux	maxlux
2.0	229.8	378.8
5.0	36.8	60.56
10.0	9.2	15.1
20.0	2.24	3.76

LED 12W
4000K
120°

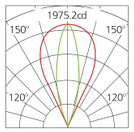




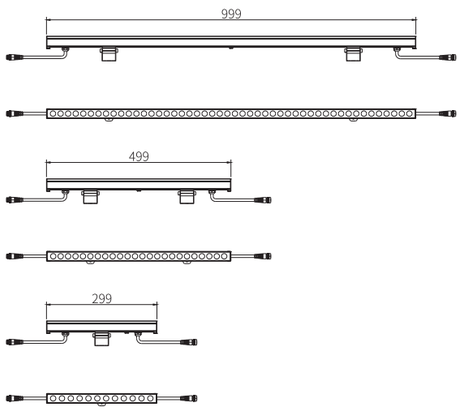
H(m)	medlux	maxlux
2.0	40.5	90
5.0	6.5	14.4
10.0	1.6	3.6
20.0	0.4	0.9

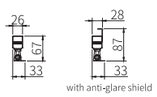
LED 12W
4000K
25X50°





H(m)	medlux	maxlux
2.0	357	494.2
5.0	57.12	79.2
10.0	14.2	20
20.0	3.6	4.96



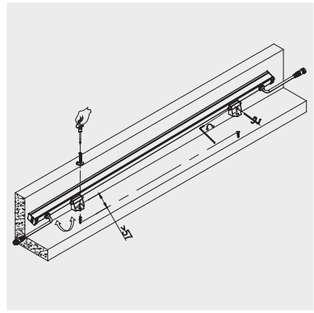


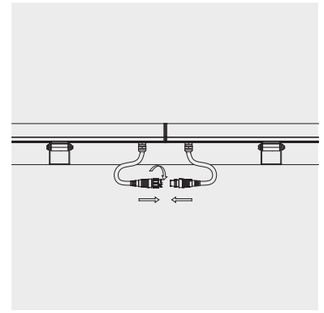
with anti-glare shield

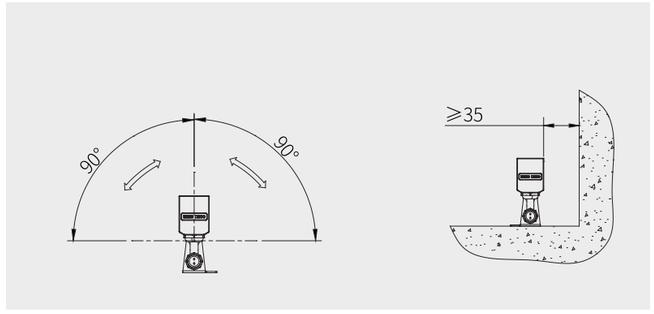
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6011.D48V24L1000	2200K-5700K	Ra>80	12W	1140lm	95lm/W	ON/OFF	22°/32°/40°/55°/120°/25x50°
70.6011.D48CV24L1000	2200K-5700K	Ra>80	12W	1140lm	95lm/W	DMX512 ,1/4/8 pixels	22°/32°/40°/55°/120°/25x50°
70.6011.E48HV24L1000	1800K~6000K	Ra>80	12W	900lm	75lm/W	DMX512,1/4/8 pixels	30°/55°/20x40°
70.6011.E48SV24L1000	RGBW		12W	432lm	36lm/W	DMX512,1/4/8 pixels	30°/55°/20x40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







BACK

70.6011H



IP66 | III | F | CE | IK07 | DMX | DALI | RGBW

Standard color

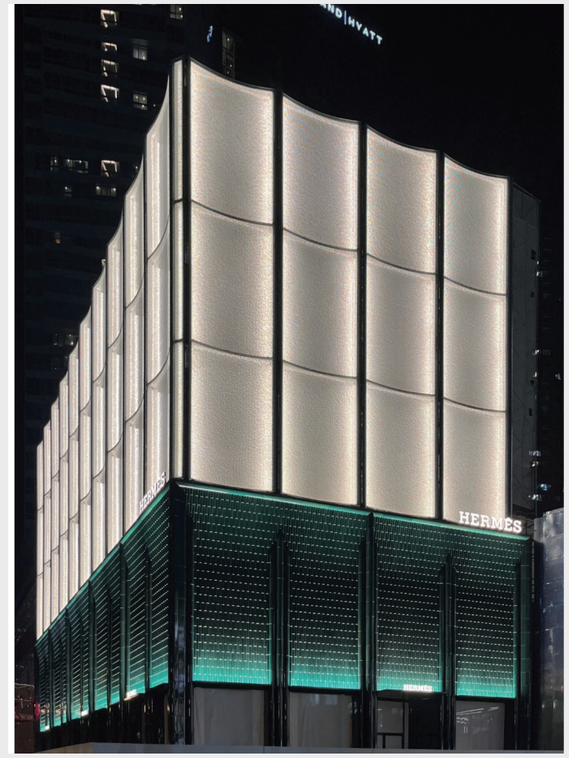
Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 0.8kg
Outer carton: 1055x265x285mm(20pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x 0.09m length 2-cores cables with waterproof connector;
DMX512 compatible: 2x0.09m length 5-cores ϕ7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland;
Installation in low lying area is prohibited.





Standard bracket

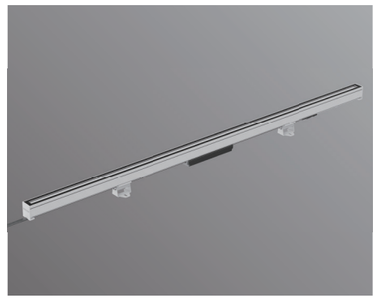


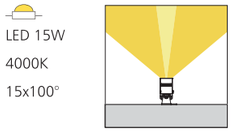
Clip mounting bracket



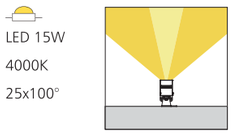
IP68 Waterproof male-female connector

70.6011H

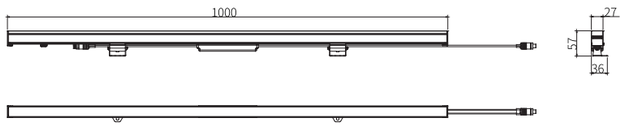




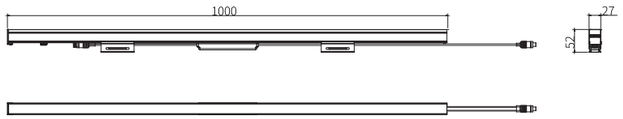
H(m)	medlux	maxlux
2.0	967.9	1190
5.0	38.72	47.61
10.0	9.679	11.9



H(m)	medlux	maxlux
2.0	826.2	1012
5.0	33.05	40.48
10.0	8.262	10.12



surface mounting

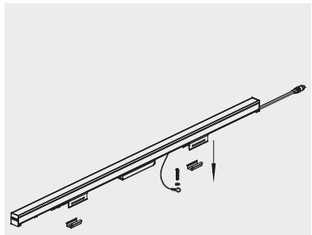


clip mounting

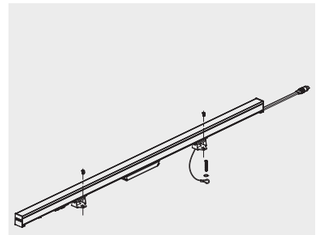
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6011H.D96V24L1000	2200K-5700K	Ra>80	15W	900lm	60lm/W	ON/OFF	15x100°/25x1000°
70.6011H.D96CV24L1000	2200K-5700K	Ra>80	15W	750lm	50lm/W	DMX512 ,1/4/8 pixels	15x100°/25x1000°
70.6011H.E96HV24L1000	1800K~6000K	Ra>80	15W	675lm	45lm/W	DMX512,1/4/8 pixels	15x100°/25x1000°
70.6011H.E96SV24L1000	RGBW		15W	345lm	23lm/W	DMX512,1/4/8 pixels	15x100°/25x1000°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



surface mounting



clip mounting

70.6051



IP66 III F CE IK07 DMX DALI RGBW

Standard color

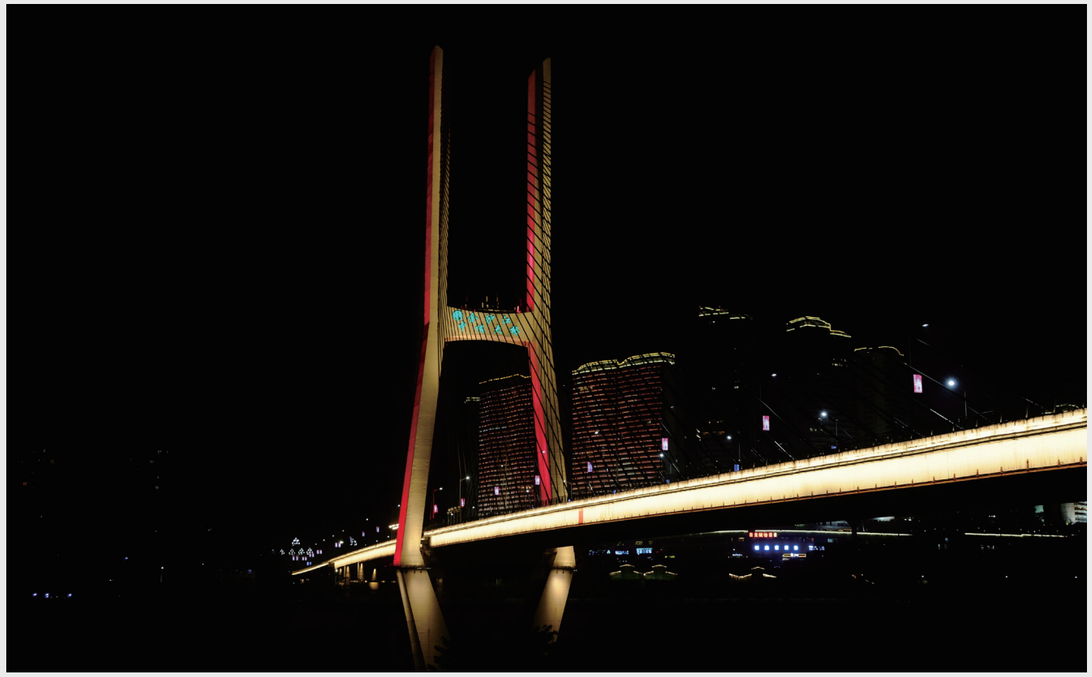
Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 1.4kg
Outer carton: 1060x295x286mm (12pcs/carton)

Installation: Ambient temperature: -30℃～ +45℃ ;
Tiltable: +/-70° ;
Single Color: 2x0.1m length 2-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x0.1m length 5-cores Ø7.6mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland





Continuous Installation



With breathable waterproof air vent



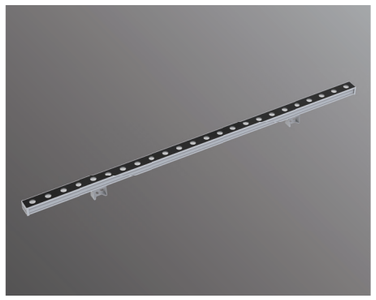
IP68 Waterproof male-female connector



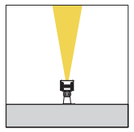
Anti-glare shield

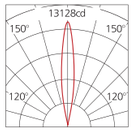


70.6051



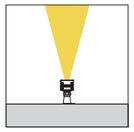
LED 36W
4000K
25°

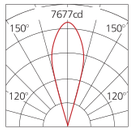




H(m)	medlux	maxlux
2.0	2268	3282
5.0	362.8	525.1
10.0	90.7	131.3
20.0	22.7	32.82

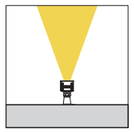
LED 36W
4000K
30°

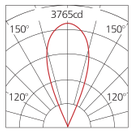




H(m)	medlux	maxlux
2.0	1301.4	1920
5.0	203.4	307
10.0	50.9	76.8
20.0	12.7	19.2

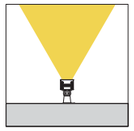
LED 36W
4000K
45°

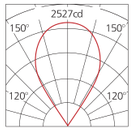




H(m)	medlux	maxlux
2.0	590	941.2
5.0	94.4	150.6
10.0	23.6	37.7
20.0	5.9	9.4

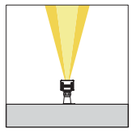
LED 36W
4000K
60°

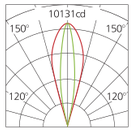




H(m)	medlux	maxlux
2.0	363.7	632
5.0	58.2	101.1
10.0	14.5	25.3
20.0	3.6	6.3

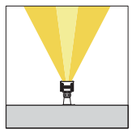
LED 36W
4000K
15x30°

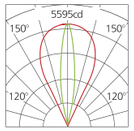




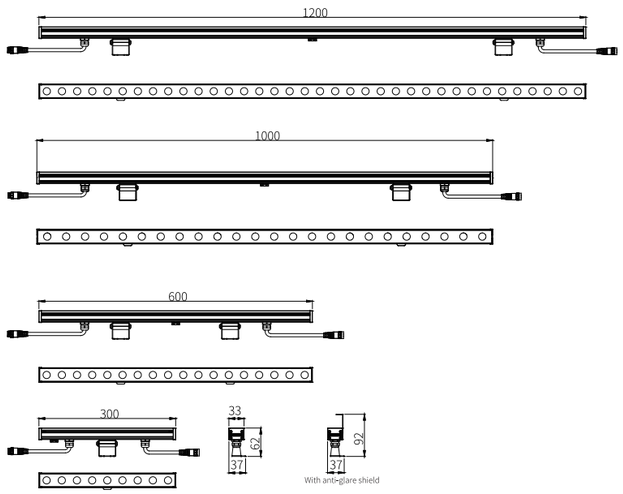
H(m)	medlux	maxlux
2.0	1956	2532
5.0	212.9	405.3
10.0	78.2	101.3
20.0	19.56	25.3

LED 36W
4000K
15x55°





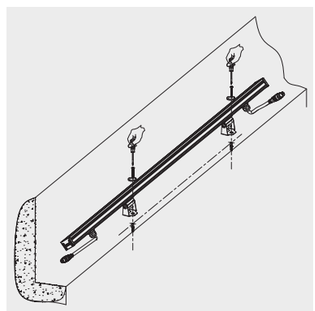
H(m)	medlux	maxlux
2.0	1075	1398.6
5.0	172	223.8
10.0	43	55.9
20.0	10.7	14

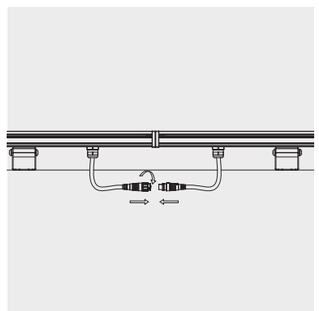


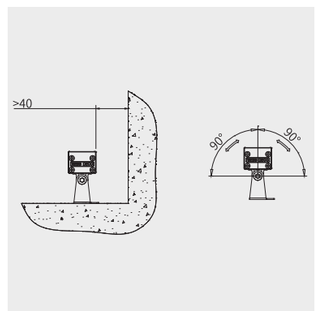
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6051.D36V24L1200	2200K-5700K	Ra>80	36W	3240lm	90lm/W	ON/OFF	Wall wash: 15x30°/15x55° Spot: 15°/25°/30°/45°/60°
70.6051.D36CV24L1200	2200K-5700K	Ra>80	36W	3240lm	90lm/W	DMX512 ,1/4/8pixels	Wall wash: 15x30°/15x55° Spot: 15°/25°/30°/45°/60°
70.6051.E24SV24L1200	RGBW		36W	1260lm	35lm/W	DMX512 ,1/4/8pixels	Wall wash: 15°/15x30° Spot: 15°/30°/60°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







70.6052



IP66 | III | F | CE | IK07 | 70° 70° | DMX | DALI | RGBW | Diamond Lens

Standard color

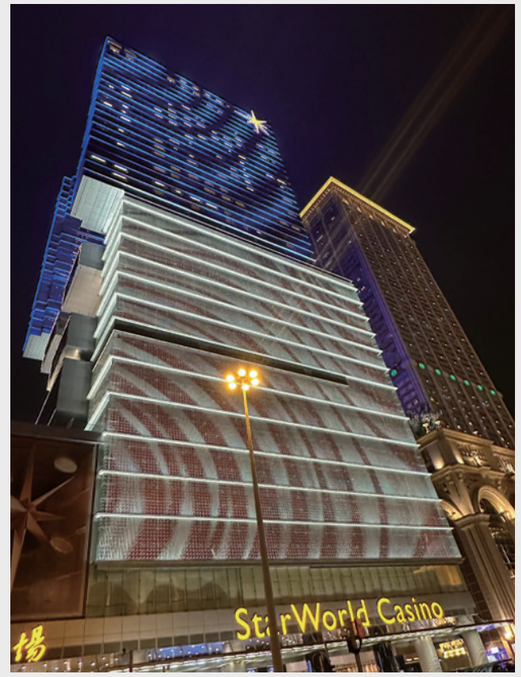
Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 1.4kg
Outer carton: 1060x295x260mm (12pcs/carton)

Installation: Ambient temperature: -30℃～ +45℃ ;
Tiltable: +/-70° ;
Single Color: 2x0.1m length 2-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x0.1m length 5-cores Ø7.6mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland;
Installation in Low Lying area is prohibited;





With breathable waterproof air vent



IP68 Waterproof male-female connector



Side



Clip mounting



Continuous Installation



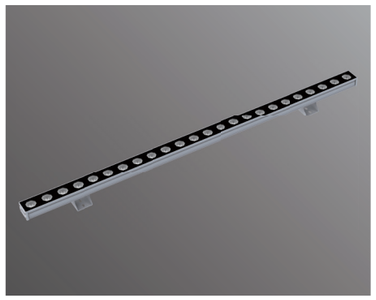
Anti-glare grille



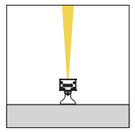
Anti-glare shield

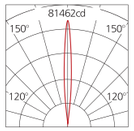


70.6052



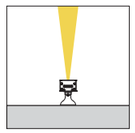
LED 60W
4000K
8°

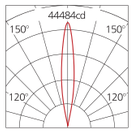




H(m)	medlux	maxlux
2.0	12120	20388
5.0	1939.2	3262.8
10.0	484.8	810
20.0	121.2	204

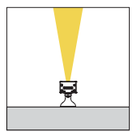
LED 60W
4000K
15°

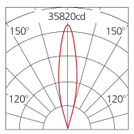




H(m)	medlux	maxlux
2.0	7362	11122.2
5.0	1177.2	1776
10.0	293.4	444.6
20.0	73.2	111

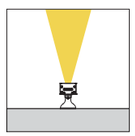
LED 60W
4000K
20°

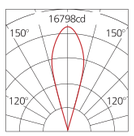




H(m)	medlux	maxlux
2.0	6300	9000
5.0	1008	1440
10.0	252	359.4
20.0	63	90

LED 60W
4000K
30°

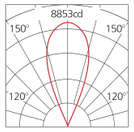




H(m)	medlux	maxlux
2.0	2886	4209.54
5.0	461.4	673.2
10.0	115.2	168
20.0	28.8	42

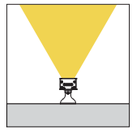
LED 60W
4000K
40°

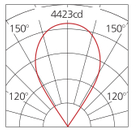




H(m)	medlux	maxlux
2.0	1528.8	2208
5.0	244.2	354
10.0	61.2	88.5
20.0	15	21.6

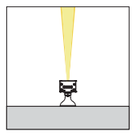
LED 60W
4000K
60°

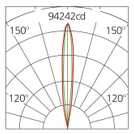




H(m)	medlux	maxlux
2.0	709.8	1104
5.0	113.64	176.88
10.0	28.2	43.8
20.0	6.6	11.04

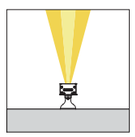
LED 60W
4000K
8X10°

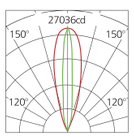




H(m)	medlux	maxlux
2.0	18510	23562
5.0	2961.6	3769.2
10.0	738	942
20.0	184.8	234

LED 60W
4000K
10X30°

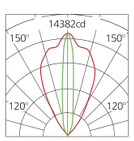




H(m)	medlux	maxlux
2.0	5020.8	6750
5.0	802.8	1084.8
10.0	200.4	270
20.0	49.8	67.2

LED 60W
4000K
10X55°



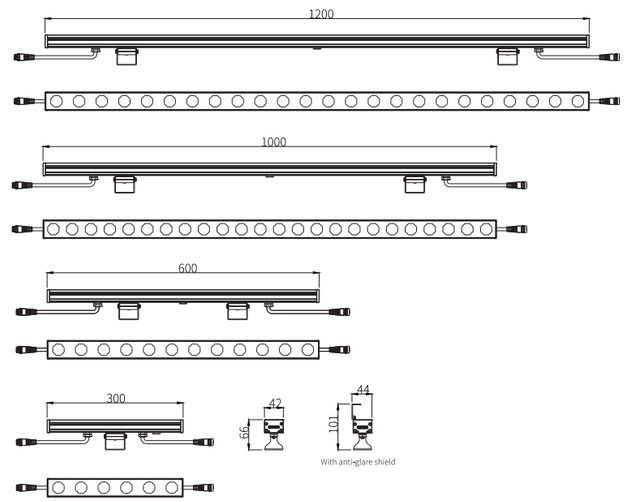


H(m)	medlux	maxlux
2.0	2676	3600
5.0	426	574.8
10.0	106.8	143.4
20.0	26.4	35.4

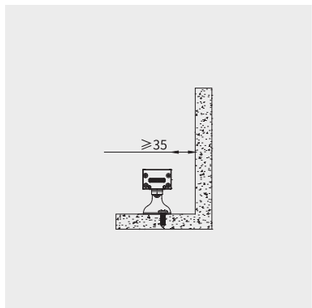
BACK

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6052.A24V36L1200	2200K-5700K	Ra>80	60W	4920lm	82lm/W	ON/OFF	Wall wash: 8x10°/10x30°/10x55° Spot: 5°/8°/15°/20°/30°/40°/60°
70.6052.A24CV36L1200	2200K-5700K	Ra>80	60W	6360lm	82lm/W	DMX512 ,1/4/8pixels	Wall wash: 8x10°/10x30°/10x55° Spot: 5°/8°/15°/20°/30°/40°/60°
70.6052.E24HV36L1200	1800K~6000K	Ra>80	60W	4440lm	74lm/W	DMX512 ,1/4/8pixels	Wall wash: 10x40°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°
70.6052.E24SV36L1200	RGBW		60W	2460lm	41lm/W	DMX512 ,1/4/8pixels	Wall wash: 10x40°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°
70.6052.D36V36L1200	2200K-5700K	Ra>80	36W	3780lm	105lm/W	ON/OFF	Wall wash: 10x30°/10x55° Spot: 10°/15°/25°/40°/60°
70.6052.D36CV36L1200	2200K-5700K	Ra>80	36W	3780lm	105lm/W	DMX512 ,1/4/8pixels	Wall wash: 10x30°/10x55° Spot: 10°/15°/25°/40°/60°

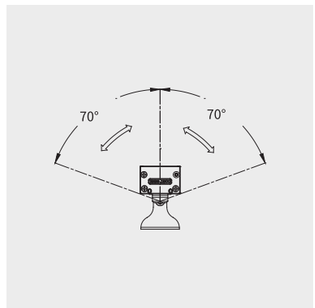
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



Installation:





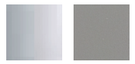


70.6053

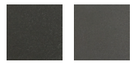




IP66 III F CE IK07 DMX DALI RGBW Diamond Lens



Standard color



Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.33kg
Outer carton： 1064x218x275mm (6pcs/ carton)

Installation: Ambient temperature: -30℃～ +45℃ ;
Tiltable: +/-70° ;
Single Color: 2x0.1m length 2-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x0.1m length 5-cores Ø7.6mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland；
Installation in Low Lying area is prohibited;



Continuous Installation



IP68 Waterproof male-female connector



With breathable waterproof air vent



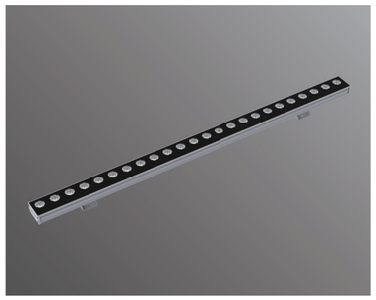
Anti-glare grille



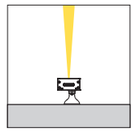
Anti-glare shield

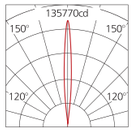


70.6053



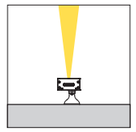
LED 100W
4000K
8°

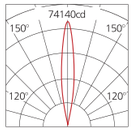




H(m)	medlux	maxlux
2.0	20200	33980
5.0	3232	5438
10.0	808	1350
20.0	202	340

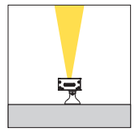
LED 100W
4000K
15°

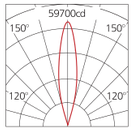




H(m)	medlux	maxlux
2.0	12270	18537
5.0	1962	2960
10.0	489	741
20.0	122	185

LED 100W
4000K
20°

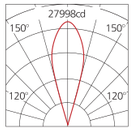




H(m)	medlux	maxlux
2.0	10500	15000
5.0	1680	2400
10.0	420	599
20.0	105	150

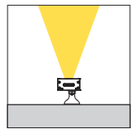
LED 100W
4000K
30°

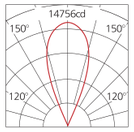




H(m)	medlux	maxlux
2.0	4810	7015.9
5.0	769	1122
10.0	192	280
20.0	48	70

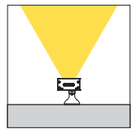
LED 100W
4000K
40°

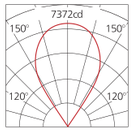




H(m)	medlux	maxlux
2.0	2548	3680
5.0	407	590
10.0	102	147.5
20.0	25	36

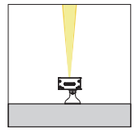
LED 100W
4000K
60°

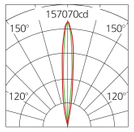




H(m)	medlux	maxlux
2.0	1183	1840
5.0	189.4	294.8
10.0	47	73
20.0	11	18.4

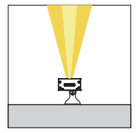
LED 100W
4000K
8X10°

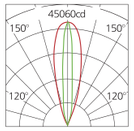




H(m)	medlux	maxlux
2.0	30850	39270
5.0	4936	6282
10.0	1230	1570
20.0	308	390

LED 100W
4000K
10X30°

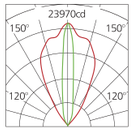




H(m)	medlux	maxlux
2.0	8368	11250
5.0	1338	1808
10.0	334	450
20.0	83	112

LED 100W
4000K
10X55°

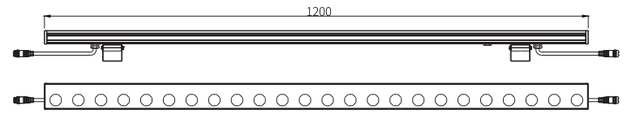


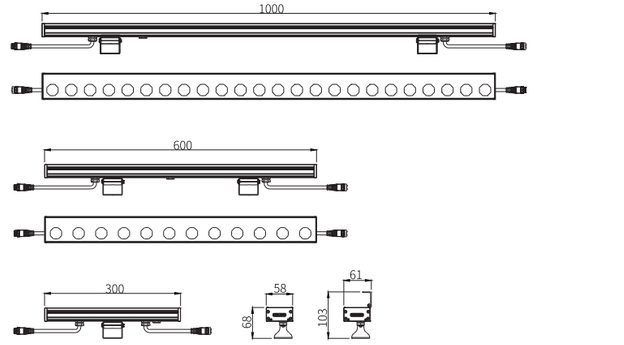


H(m)	medlux	maxlux
2.0	4460	6000
5.0	710	958
10.0	178	239
20.0	44	59

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6053.A36V220L1200	2200K-5700K	Ra>80	100W	7490lm	74.9lm/W	ON/OFF	Wall wash: 8x10°/10x30°/10x55° Spot: 5°/8°/15°/20°/30°/40°/60°
70.6053.A36CV220L1200	2200K-5700K	Ra>80	100W	7490lm	74.9lm/W	DMX512 ,1/3/4/6 pixel	Wall wash: 8x10°/10x30°/10x55° Spot: 5°/8°/15°/20°/30°/40°/60°
70.6053.E36HV220L1200	1800K~6000K	Ra>80	100W	7000lm	70lm/W	DMX512 ,1/3/4/6 pixel	Wall wash: 10x40°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°
70.6053.E36SV220L1200	RGBW		100W	3600lm	36lm/W	DMX512 ,1/3/4/6 pixel	Wall wash: 10x40°/20x40°/10°/15° Spot: 10°/15°/25°/40°/60°

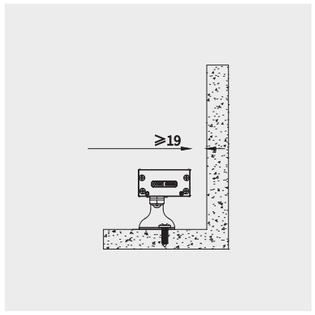
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

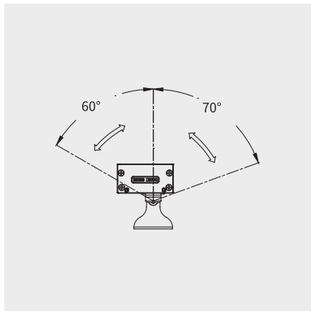




Installation:







70.6054



IP66 III F CE IK07 DMX DALI RGBW Diamond Lens

Standard color

Optional color

Material: 6063 T5 corrosion-resistant aluminum housing & die-cast aluminum end cap;
304# stainless steel mounting bracket & external fasten screw;
Anti-aging waterproof silicone gasket;
3mm clear safety glass.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight:6kg
Out Carton：1260x225x225mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -20° ～+90°
Single color: 1 x 0.5m length 3-cores ϕ7.5mm power supply cable;
DMX512 compatible: 1 x 0.5m length 3-cores ϕ7.5mm power supply cable + 2 x 0.1m length 4-cores ϕ6.5mm data cable with waterproof connector.
Nickel plated brass waterproof cable gland;
Installation in low lying area is prohibited.





Continuous Installation



IP68 Waterproof male-female connector



With breathable waterproof air vent



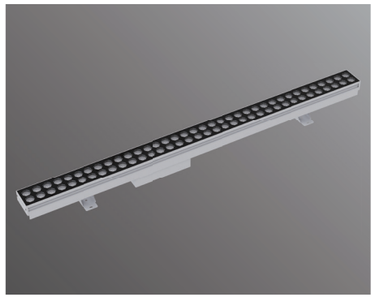
Anti-glare grille



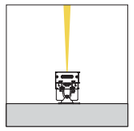
Anti-glare shield

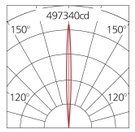


70.6054



LED 180W
4000K
5°





H(m)	medlux	maxlux
2.0	64800	122076
5.0	10350	19530
10.0	2588.4	4881.6
20.0	666	1220.4

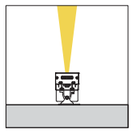
LED 180W
4000K
9°

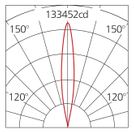




H(m)	medlux	maxlux
2.0	36360	61164
5.0	5817.6	9788.4
10.0	1454.4	2430
20.0	363.6	612

LED 180W
4000K
15°

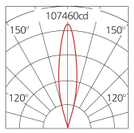




H(m)	medlux	maxlux
2.0	22086	33366.6
5.0	3531.6	5328
10.0	880.2	1333.8
20.0	219.6	333

LED 180W
4000K
20°

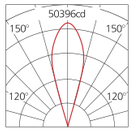




H(m)	medlux	maxlux
2.0	18900	27000
5.0	3024	4320
10.0	756	1078.2
20.0	189	270

LED 180W
4000K
30°

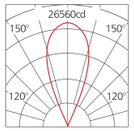




H(m)	medlux	maxlux
2.0	8658	12628
5.0	1384.2	2019.6
10.0	345.6	504
20.0	86.4	126

LED 180W
4000K
40°

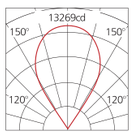




H(m)	medlux	maxlux
2.0	4586.4	6624
5.0	732.6	1062
10.0	183.6	265.5
20.0	45	64.8

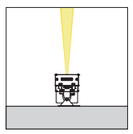
LED 180W
4000K
60°

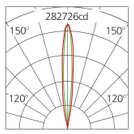




H(m)	medlux	maxlux
2.0	2129.4	3312
5.0	340.92	530.64
10.0	84.6	131.4
20.0	19.8	33.12

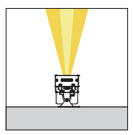
LED 60W
4000K
8X10°

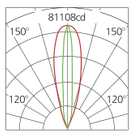




H(m)	medlux	maxlux
2.0	55530	70686
5.0	8884.8	11307.6
10.0	2214	2826
20.0	554.4	702

LED 60W
4000K
10X30°

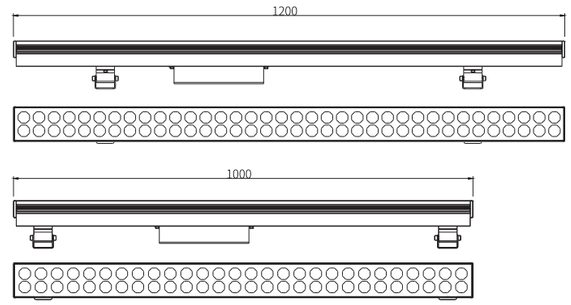


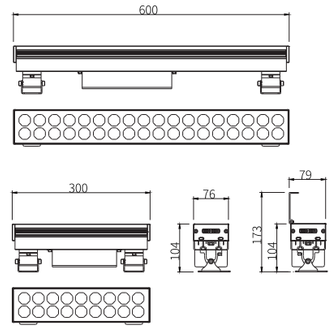


H(m)	medlux	maxlux
2.0	15062.4	20250
5.0	2408.4	3254.4
10.0	601.2	810
20.0	149.4	201.6

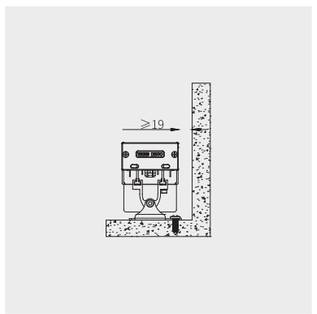
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6054.A72V220L1200	2200K-5700K	Ra>80	180W	13500lm	75lm/W	ON/OFF	Wall wash: 5°/8x10°/10x30° Spot: 5°/9°/15°/20°/30°/40°/60°
70.6054.A72CV220L1200	2200K-5700K	Ra>80	180W	13500lm	75lm/W	DMX512,1/4 pixels	Wall wash: 5°/8x10°/10x30° Spot: 5°/9°/15°/20°/30°/40°/60°
70.6054.E72HV220L1200	1800K~6000K	Ra>80	180W	12600lm	70lm/W	DMX512,1/4 pixels	10°/15°/25°/15X 30°
70.6054.E72SV220L1200	RGBW		180W	6480lm	36lm/W	DMX512,1/4 pixels	10°/15°/25°/15X 30°

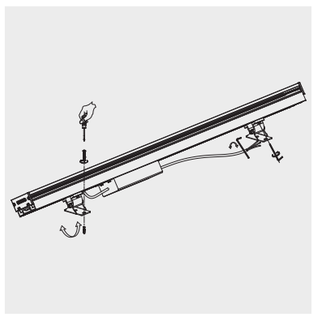
Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

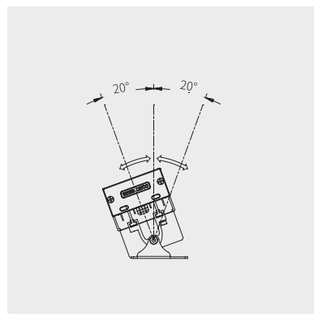




Installation:

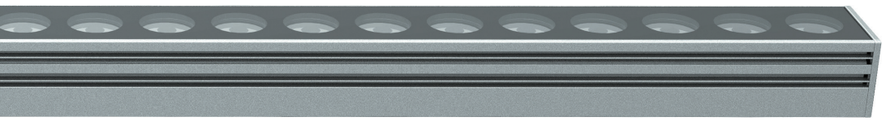






BACK

70.6044



IP66 | DMX | DALI | IK07

Standard color

Optional color

Material: Corrosion-resistant aluminum housing, anti-glare shield & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.9kg
Out Carton：1065x225x155mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: +/-70° ;
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable;
2x0.1m length 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Continuous Installation



IP68 Waterproof male-female connector

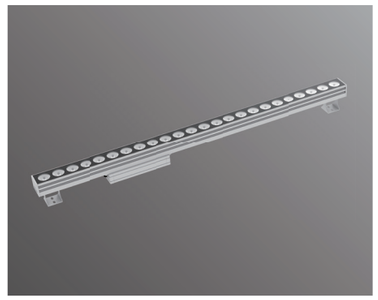


With breathable waterproof air vent

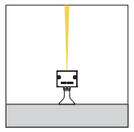


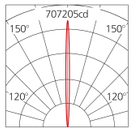
Anti-glare shield

70.6044



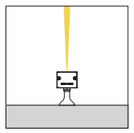
LED 90W
4000K
3.6°

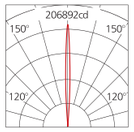




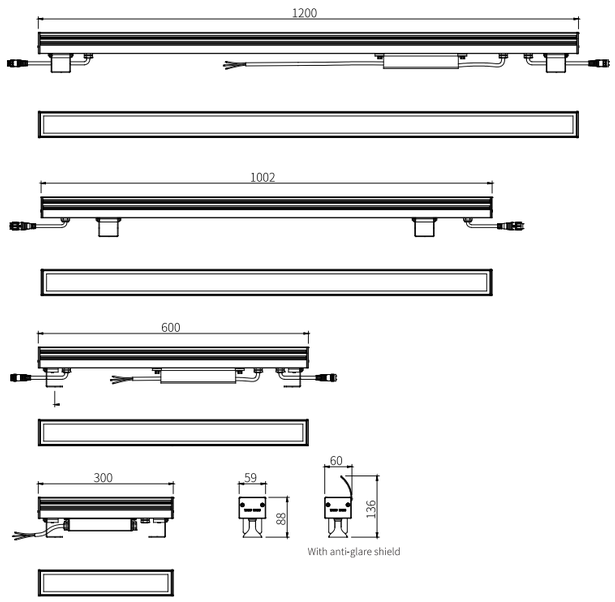
H(m)	medlux	maxlux
2.0	94104	177141
5.0	15055.2	28346.4
10.0	3764.2	7085.5
20.0	941	1771.2

LED 90W
4000K
5°





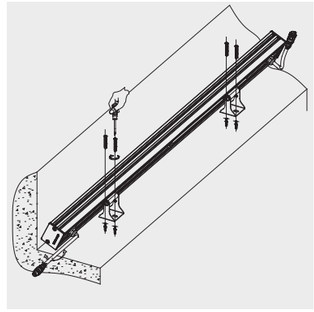
H(m)	medlux	maxlux
2.0	35518.5	52128
5.0	5682.6	8340.3
10.0	1421.1	2085.3
20.0	355.1	521.3

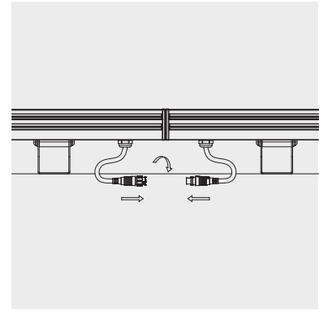


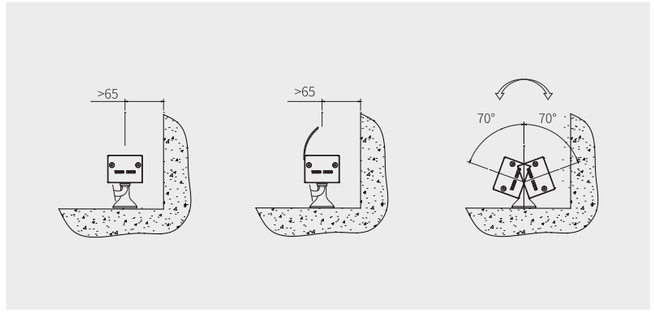
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6044.A30V220L1200	2200K-5700K	Ra>80	90W	8640lm	96lm/W	ON/OFF	3.6°/5°
70.6044.A30CV220L1200	2200K-5700K	Ra>80	90W	8640lm	96lm/W	DMX512 ,1/4/8 pixel	3.6°/5°
70.6044.E30HV220L1200	1800K~6000K	Ra>80	90W	5670lm	63.4lm/W	DMX512 ,1/4/8 pixel	6°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





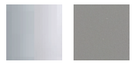


BACK

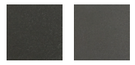
70.6045



IP66 III F CE IK07 DMX DALI RGBW



Standard color



Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 6.1kg
Out Carton：1065x225x155mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +45℃ ;
Tiltable: +/-90° ;
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable;
2x0.1m length 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Continuous Installation



IP68 Waterproof male-female connector



With breathable waterproof air vent



Anti-glare shield

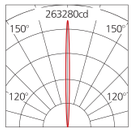


70.6045

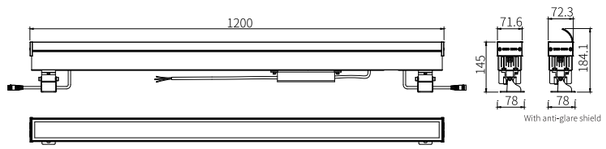


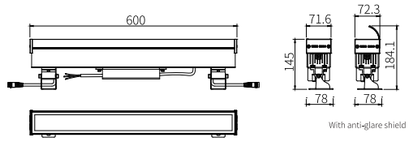
LED 180W
4000K
3°

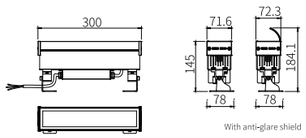




H(m)	medlux	maxlux
2.0	78192	328663
5.0	5957.5	52587.4
10.0	1489.4	13145.1
20.0	372.3	3287



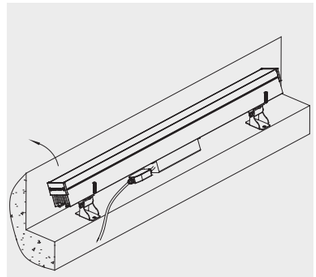


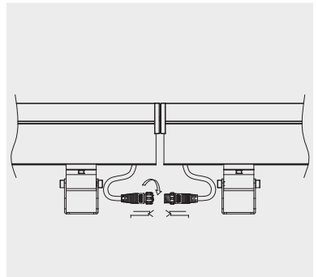


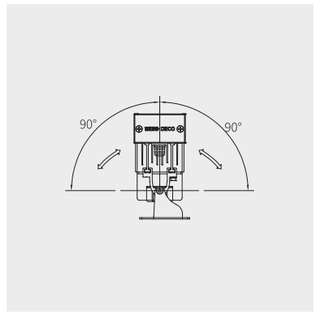
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6045.A20V220L1200	2200K-5700K	Ra>80	100W	8000lm	80lm/W	ON/OFF	3°
70.6045.A20CV220L1200	2200K-5700K	Ra>80	100W	8000lm	80lm/W	DMX512,1 pixel	3°
70.6045.E20SV220L1200	RGBW		180W	5400lm	30lm/W	DMX512,1 pixel	6°

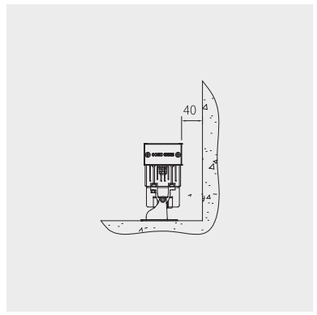
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









70.6016



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 1.0kg
Out Carton：1060x310x230mm(18pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x 0.1m length 2-cores cables with waterproof connector;
DMX512 compatible： 2x 0.1m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;







Continuous Installation



IP68 Waterproof male-female connector



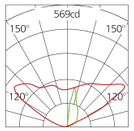
With breathable waterproof air vent

70.6016

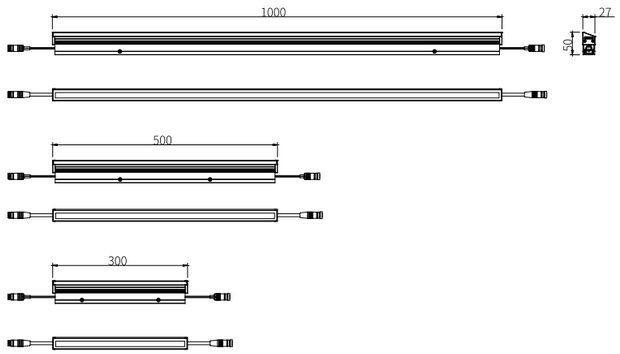


LED 12W
4000K
90x120°





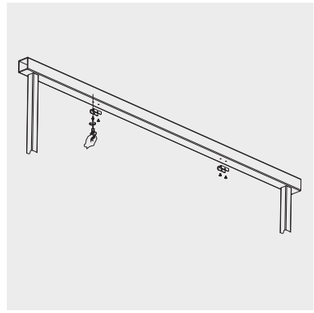
H(m)	medlux	maxlux
2.0	53.1	137.7
5.0	8.5	19.5
10.0	2.1	5.5
20.0	0.5	1.4

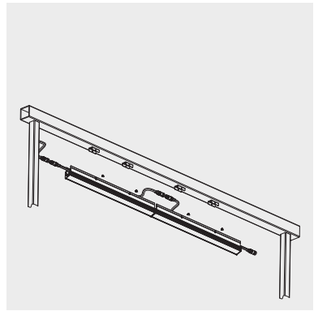


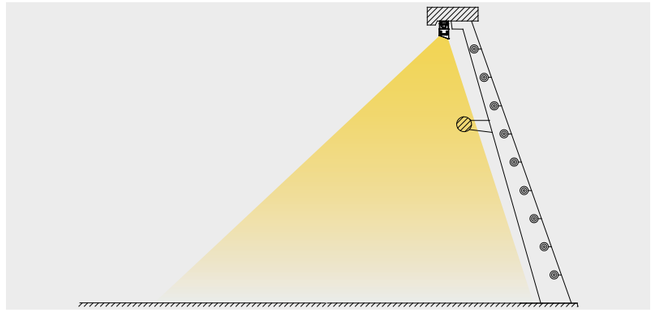
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6016.D48V24L1000	2200K-5700K	Ra>80	12W	1236lm	103lm/W	ON/OFF	Asymmetric 90x120°
70.6016.D48CV24L1000	2200K-5700K	Ra>80	12W	1236lm	103lm/W	DMX512,1 pixel	Asymmetric 90x120°
70.6016.E48HV24L1000	1800K~6000K	Ra>80	12W	1024.8lm	85.4lm/W	DMX512,1 pixel	Asymmetric 90x120°
70.6016.E48SV24L1000	RGBW		12W	558lm	46.5lm/W	DMX512,1 pixel	Asymmetric 90x120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



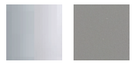




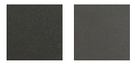
70.6026



IP66 III F CE IK07 DMX DALI RGBW



Standard color



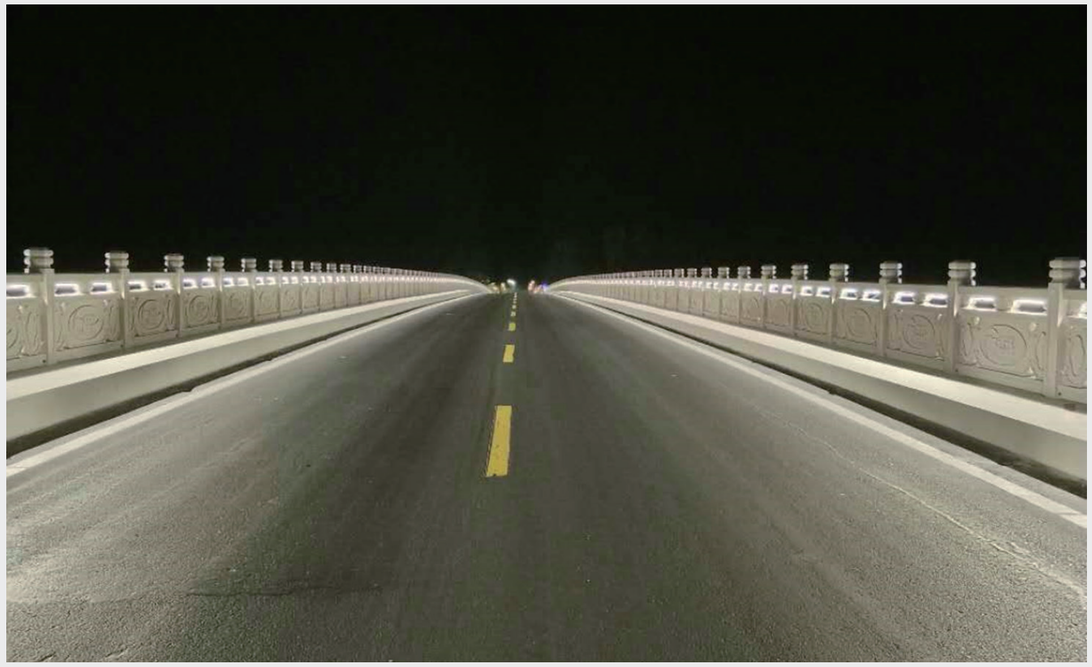
Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 2.48kg
Out Carton：1060x260x185mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x0.1m length 2-cores Ø7.0mm cables with waterproof connector;
DMX512 compatible: 2x0.1m length 6-cores Ø7.5mm cables with waterproof connector;
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Compact size



Continuous Installation



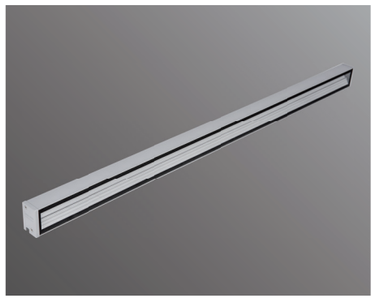
IP68 Waterproof male-female connector



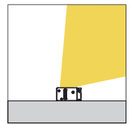
With breathable waterproof air vent

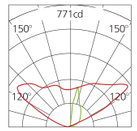
BACK

70.6026

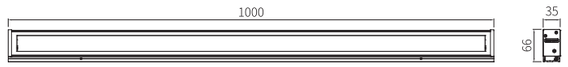


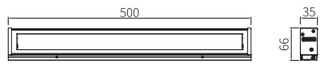
LED 24W
4000K
80x135°





H(m)	medlux	maxlux
2.0	35.3	76
5.0	5.6	12.1
10.0	1.4	3
20.0	0.35	0.76

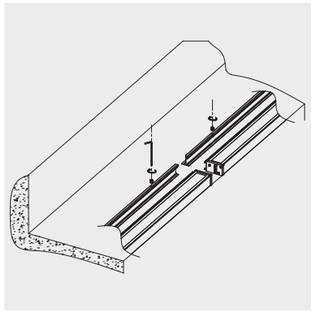


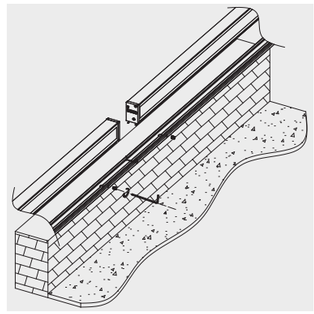


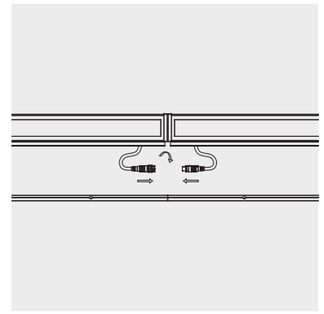
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6026.A12V24L1000	2200K-5700K	Ra>80	24W	1775lm	74lm/W	ON/OFF	Asymmetric 80x135°
70.6026.A12CV24L1000	2200K-5700K	Ra>80	24W	1720lm	72lm/W	DMX512,1 pixel	Asymmetric 80x135°
70.6026.A20SV24L1000	RGBW		30W	1050lm	35lm/W	DMX512,1 pixel	Asymmetric 80x135°

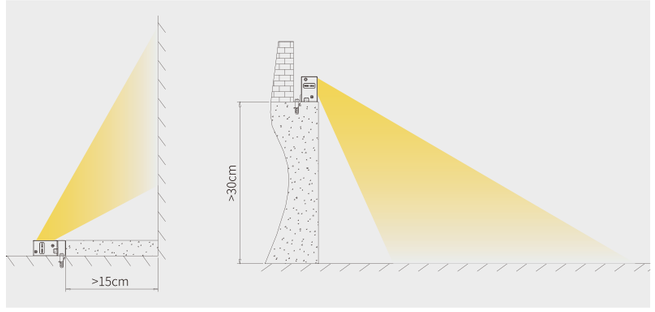
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









70.6036



IP66 | IK07 | DMX | DALI | RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 3.5kg
Out Carton：1050x165x230mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color 24V: 2x0.1m length 2-cores Ø7.0mm cables with waterproof connector;
Single Color 220V: 1x1.0m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 2x0.1m length 2/3-cores Ø7.5mm power supply cables;
2x0.2m length 4-cores Ø6.0mm data cables with waterproof connector.
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Continuous Installation

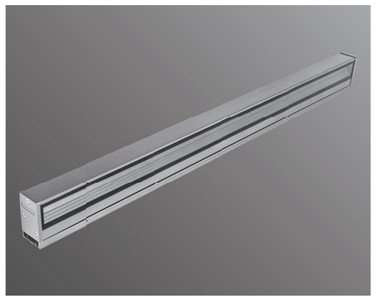


IP68 Waterproof male-female connector

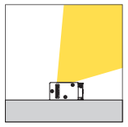


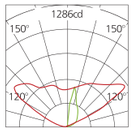
With breathable waterproof air vent

70.6036

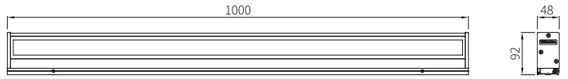


LED 40W
4000K
80x135°





H(m)	medlux	maxlux
2.0	58.9	126.5
5.0	9.4	20.2
10.0	2.3	5.06
20.0	0.6	1.3

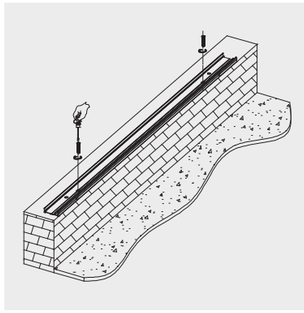


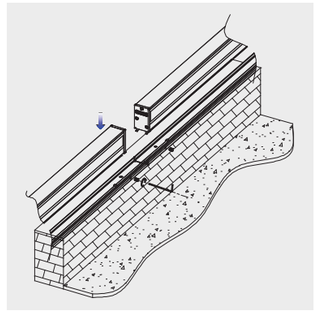


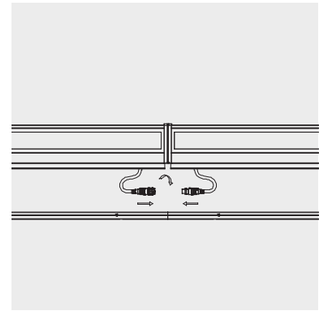
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6036.A18V220L1000	2200K-5700K	Ra>80	40W	2720lm	68lm/W	ON/OFF	Asymmetric 80x135°
70.6036.A18CV220L1000	2200K-5700K	Ra>80	40W	2680lm	67lm/W	DMX512,1 pixel	Asymmetric 80x135°
70.6036.A24SV220L1000	RGBW		50W	1400lm	28lm/W	DMX512,1 pixel	Asymmetric 80x135°

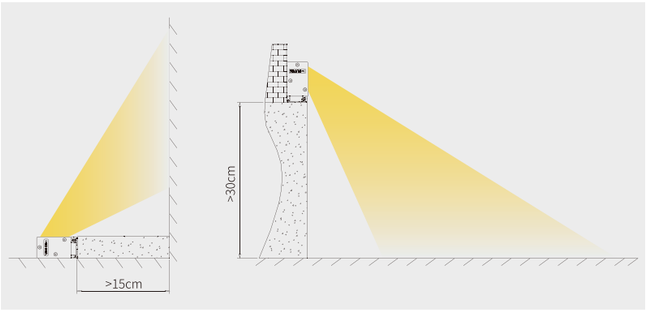
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









BACK

70.6061



IP66 III F CE IK07

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 8.2kg
Out Carton：1055x280x150mm(2pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 1x1m length 3-cores Ø7.5mm power supply cable.
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Continuous Installation



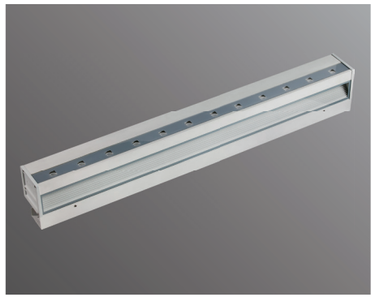
IP68 Waterproof male-female connector

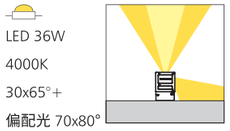


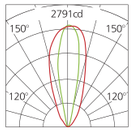
With breathable waterproof air vent



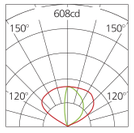
70.6061



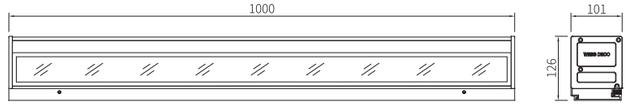


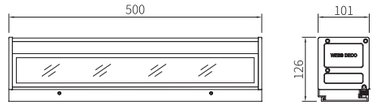


H(m)	medlux	maxlux
2.0	2421.2	3000
5.0	597.6	749.6
10.0	149	187.9
20.0	66.2	83.5



H(m)	medlux	maxlux
2.0	528.2	654.6
5.0	130.4	163.4
10.0	32.4	41
20.0	14.2	18.2

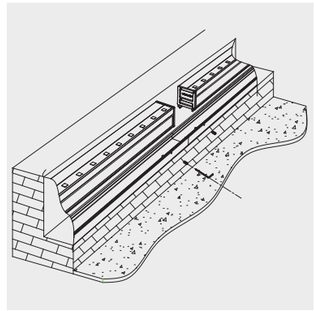


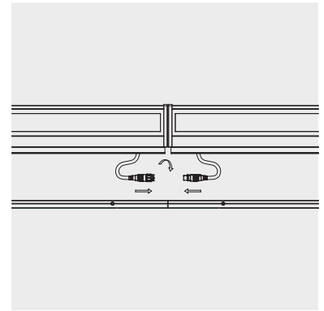


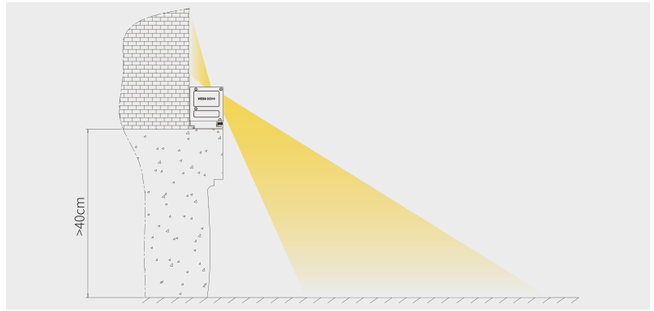
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6061.D12+A12V220L1000	2200K-5700K	Ra>80	40W	3260lm	81.5lm/W	ON/OFF	30x65°+ Asymmetric 70x80°
70.6061.D12+A18V220L1000	2200K-5700K	Ra>80	54W	4300lm	80lm/W	ON/OFF	30x65°+ Asymmetric 70x80°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







BACK

70.6002



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & PC end cap;
Anti-aging waterproof silicone gasket
3mm clear safety glass or UVPC diffuser.

Finishing: Double layers of UV-resistant polyester powder coating;

Packaging: Net Weight: 0.7kg
Out Carton：1055x265x285mm(20pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 22x 0.09m length 2-cores cables with waterproof connector;
DMX512 compatible： 2x0.09m length 5-cores ϕ7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland





Clip mounting bracket

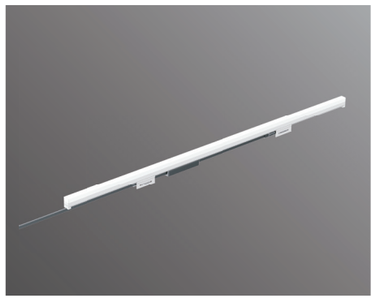


Standard bracket

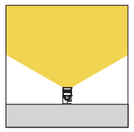


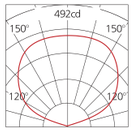
IP68 Waterproof male-female connector

70.6002



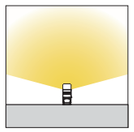
LED 12W
4000K
120°

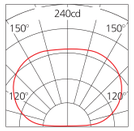




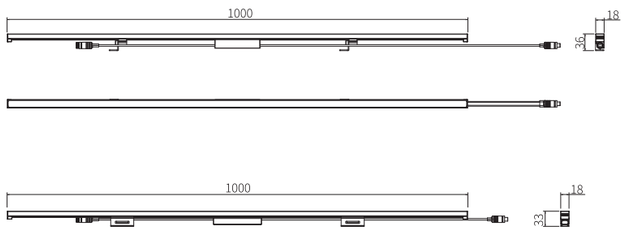
H(m)	medlux	maxlux
2.0	40.5	90
5.0	6.5	14.4
10.0	1.6	3.6
20.0	0.4	0.9

LED 12W
4000K
160°





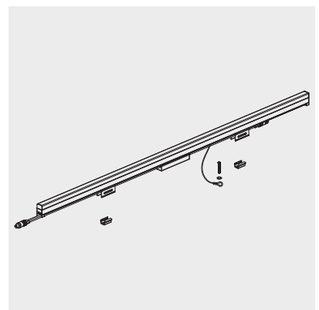
H(m)	medlux	maxlux
2.0	10.4	36.14
5.0	1.7	5.8
10.0	0.42	1.4
20.0	0.1	0.36



Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6002.D48V24L1000	2200-5700K	Ra>80	12W	1140lm	95lm/W	ON/OFF	120°
70.6002.D48CV24L1000	2200-5700K	Ra>80	12W	1020lm	85lm/W	DMX512 ,1/4/8pixels	120°
70.6002.E48SV24L1000	RGBW	/	12W	432lm	36lm/W	DMX512 ,1/4/8pixels	120°
70.6002.D48V24L1000	2200-5700K	Ra>80	12W	1140lm	95lm/W	ON/OFF	160°
70.6002.D48CV24L1000	2200-5700K	Ra>80	12W	1020lm	85lm/W	DMX512 ,1/4/8pixels	160°
70.6002.E48SV24L1000	RGBW	/	12W	432lm	36lm/W	DMX512 ,1/4/8pixels	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



70.6004



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm tempered safety glass / Opal PC diffuser;
304 stainless steel external fasten screws

Finishing: Double layers of UV-resistant polyester powder coating;

Packaging: Net Weight: 0.77kg
Out Carton：1055x265x285mm(20pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color： 2x 0.1m length 2-cores cables with waterproof connector;
DMX512 controllable： 2x 0.1m length 5-cores cables with waterproof connector;
Nickel plated brass waterproof cable gland





Clip mounting bracket

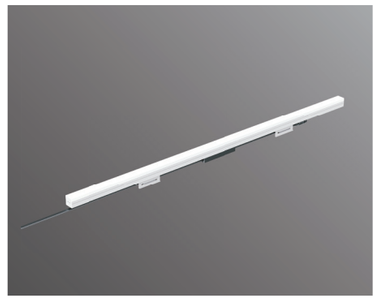


Standard bracket

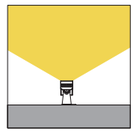


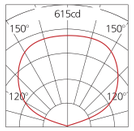
IP68 Waterproof male-female connector

70.6004



LED 15W
4000K
120°

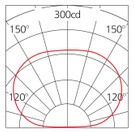




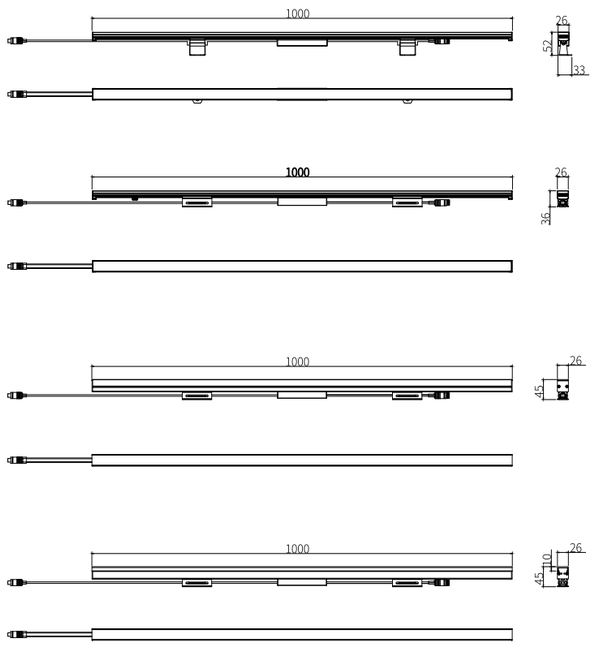
H(m)	medlux	maxlux
2.0	46.08	112.5
5.0	7.37	19.9
10.0	1.84	4.9
20.0	0.6	0.11

LED 15W
4000K
160°





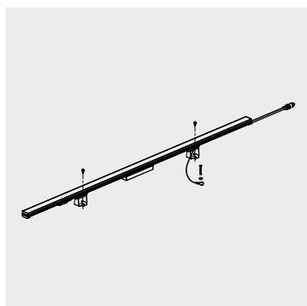
H(m)	medlux	maxlux
2.0	28.3	85.5
5.0	4.55	13.6
10.0	1.2	3.4
20.0	0.3	0.9

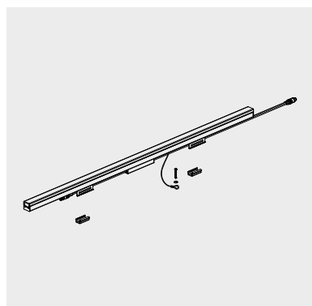


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6004.D48V24L1000	2200-5700K	Ra>80	15W	1425lm	95lm/W	ON/OFF	120°
70.6004.D48CV24L1000	2200-5700K	Ra>80	15W	1257lm	85lm/W	DMX512 ,1/4/8pixels	120°
70.6004.E48SV24L1000	RGBW	/	15W	540lm	36lm/W	DMX512 ,1/4/8pixels	120°
70.6004.D48V24L1000	2200-5700K	Ra>80	15W	1425lm	95lm/W	ON/OFF	160°
70.6004.D48CV24L1000	2200-5700K	Ra>80	15W	1257lm	85lm/W	DMX512 ,1/4/8pixels	160°
70.6004.E48SV24L1000	RGBW	/	15W	540lm	36lm/W	DMX512 ,1/4/8pixels	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





70.6008



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
Opal PC diffuser;
304 stainless steel external fasten screws.

Finishing: Double layers of UV-resistant polyester powder coating;

Packaging: Net Weight: 1.5kg;
Out Carton：1060x250x265mm(12pcs/ctn).

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color： 2x 0.1m length 2-cores cables with waterproof connector;
DMX512 controllable： 2x 0.1m length 5-cores cables with waterproof connector;
Nickel plated brass waterproof cable gland.



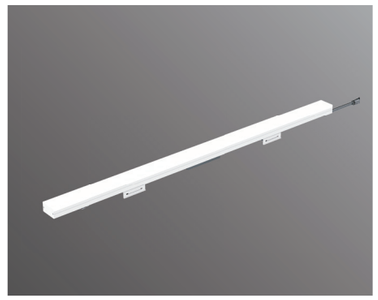




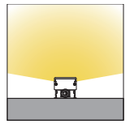


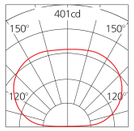
IP68 Waterproof male-female connector

70.6008



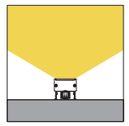
LED 24W
4000K
160°

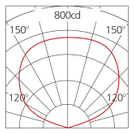




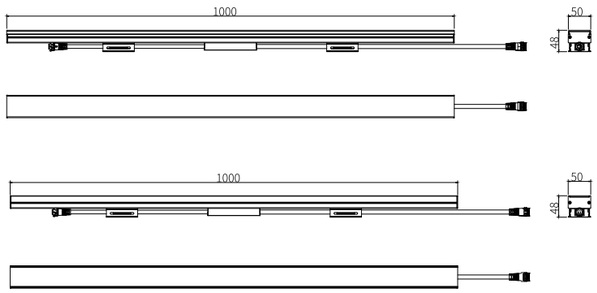
H(m)	medlux	maxlux
2.0	35	100.8
5.0	5.6	61.2
10.0	1.47	4
20.0	0.36	1.0

LED 24W
4000K
120°





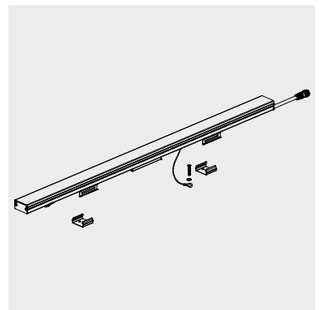
H(m)	medlux	maxlux
2.0	73.74	200
5.0	11.79	32
10.0	2.95	8.0
20.0	0.9	1.2



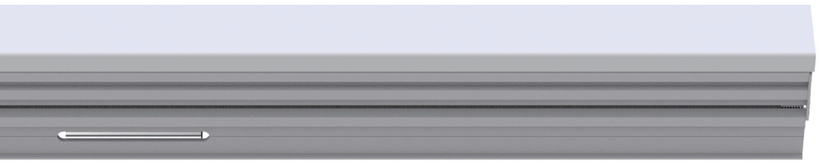
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6008.D96V48L1000	2200-5700K	Ra>80	24W	1560lm	65lm/W	ON/OFF	160°
70.6008.D96CV48L1000	2200-5700K	Ra>80	24W	1440lm	60lm/W	DMX512 ,1/4/8pixels	160°
70.6008.E96HV48L1000	1800K~6000K	Ra>80	24W	1200lm	50lm/W	DMX512 ,1/4/8pixels	160°
70.6008.E96SV48L1000	RGBW	/	24W	720lm	30lm/W	DMX512 ,1/4/8pixels	160°
70.6008.D96V48L1000	2200-5700K	Ra>80	24W	1560lm	65lm/W	ON/OFF	120°
70.6008.D96CV48L1000	2200-5700K	Ra>80	24W	1440lm	60lm/W	DMX512 ,1/4/8pixels	120°
70.6008.E96HV48L1000	1800K~6000K	Ra>80	24W	1200lm	50lm/W	DMX512 ,1/4/8pixels	120°
70.6008.E96SV48L1000	RGBW	/	24W	720lm	30lm/W	DMX512 ,1/4/8pixels	120°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



70.6015



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & mounting box;
UV-resisitant PMMA opal diffuser;
304 stainless steel external fasten screws

Finishing: Anodized aluminum finishing or powder coating;

Packaging: Net Weight: 1.05kg
Out Carton：1060x310x215mm(18pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x 0.09m length 2-cores cables with waterproof connector;
DMX512 compatible： 2x 0.09m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland
Installation in Low Lying area is prohibited;





Continuous Installation

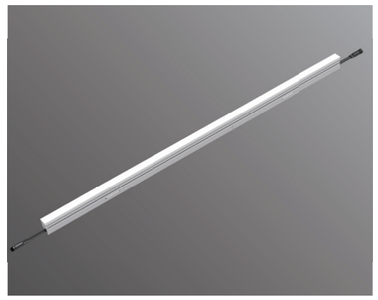


IP68 Waterproof male-female connector



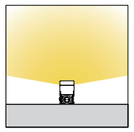
Compact size

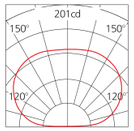
70.6015



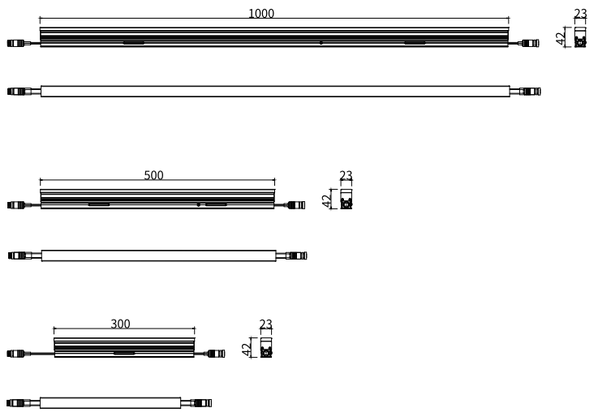
LED 12W

4000K





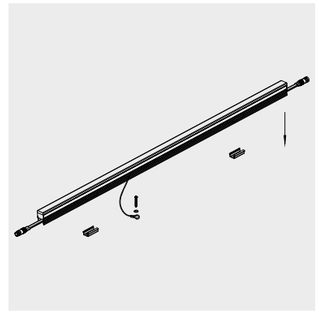
H(m)	medlux	maxlux
2.0	17.5	50.4
5.0	2.8	8.1
10.0	0.735	2
20.0	0.18	0.5



Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6015.D96V24L1000	2200K-5700K	Ra>80	12W	1080lm	90lm/W	ON/OFF	160°
70.6015.D96CV24L1000	2200K-5700K	Ra>80	12W	1080lm	90lm/W	DMX512 ,1/4/8 pixels	160°
70.6015.E96HV24L1000	1800K~6000K	Ra>80	12W	805lm	67lm/W	DMX512 ,1/4/8 pixels	160°
70.6015.E96SV24L1000	RGBW		12W	515lm	43lm/W	DMX512 ,1/4/8 pixels	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:



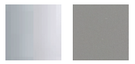
BACK

70.6014

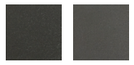




IP66 III F CE IK07 DMX DALI RGBW



Standard color



Optional color

Material: Corrosion-resistant aluminum housing & mounting box;
UV stabilized PMMA diffuser;
304 stainless steel external fasten screws

Finishing: Anodized aluminum or double layers of UV-resistant polyester powder coating

Packaging: Net Weight: 1.64kg
Out Carton：1060x310x205mm(12pcs/ctn)

Installation: Ambient temperature: -30°C～ +50°C ;
Single Color: 2x0.09m length 2-cores Ø7.0mm cables with waterproof connector;
DMX512 compatible: 2x0.09m length 5-cores Ø7.6mm cables with waterproof connector;
Nickel plated brass waterproof cable gland;
Installation in Low Lying area is prohibited.



Continuous Installation



IP68 Waterproof male-female connector



Compact size



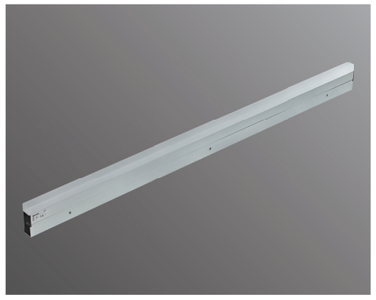






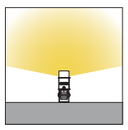
BACK

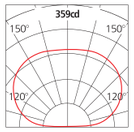
70.6014



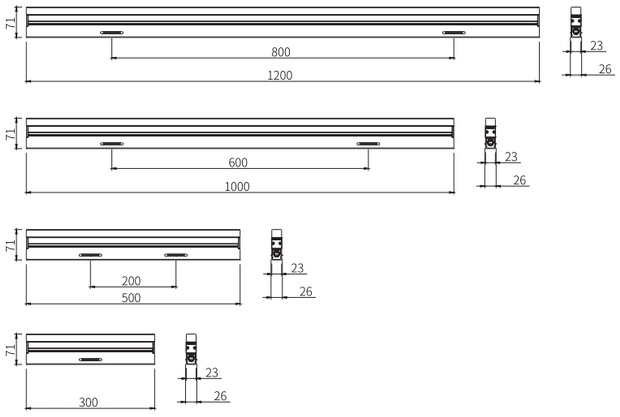
LED 15W

4000K





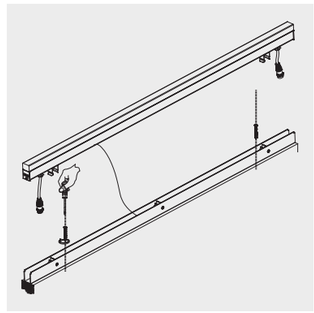
H(m)	medlux	maxlux
2.0	28.3	85.5
5.0	4.55	13.6
10.0	1.2	3.4
20.0	0.3	0.9

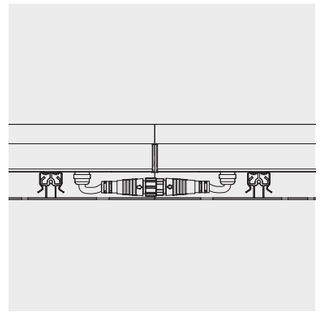


Model No.	LED Color Temp	CRI	Light source Luminous Flux @4000K	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6014.D72V24L1200	2200K-5700K	Ra>80	2250lm	15W	1341lm	89.5lm/W	ON/OFF	160°
70.6014.D96CV24L1200	2200K-5700K	Ra>80	2250lm	15W	1341lm	89.4lm/W	DMX512 ,1/4/8 pixels	160°
70.6014.E96HV24L1200	1800K~6000K	Ra>80	1870lm	15W	1005lm	67lm/W	DMX512 ,1/4/8 pixels	160°
70.6014.E96SV24L1200	RGBW		825lm	15W	651.7lm	43.3lm/W	DMX512 ,1/4/8 pixels	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30°C , and without any anti glare accessories.

Installation：





70.6019



IP66 III F CE IK07 DMX DALI RGBW

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & mounting box;
UV stabilized PMMA diffuser;
304 stainless steel external fasten screws;

Finishing: Anodized aluminum or double layers of UV-resistant polyester powder coating;

Packaging: Net Weight: 2.47kg
Out Carton：1060x206x200mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: 2x0.09m length 2-cores Ø7.0mm cables with waterproof connector;
DMX512 compatible: 2x0.09m length 6-cores Ø7.6mm cables with waterproof connector.
Nickel plated brass waterproof cable gland;
Installation in Low Lying area is prohibited.





Continuous Installation



IP68 Waterproof male-female connector

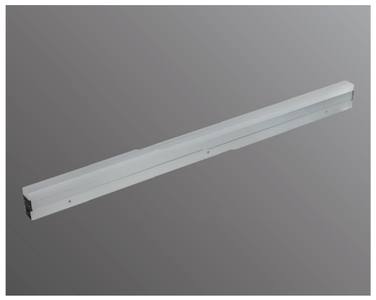






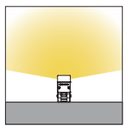


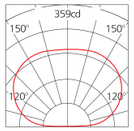
70.6019



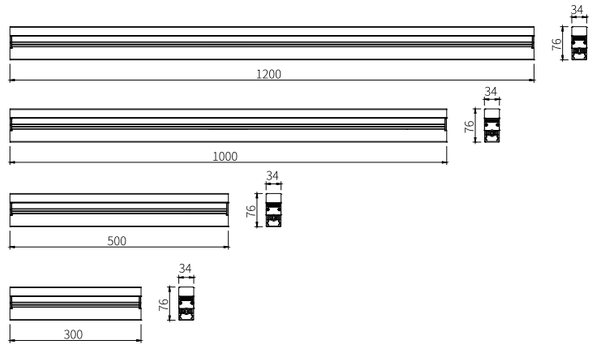
LED 15W

4000K





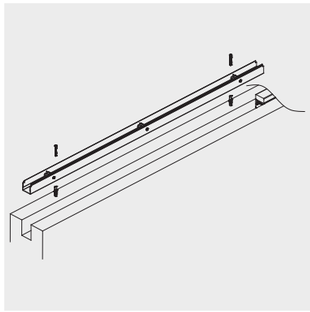
H(m)	medlux	maxlux
2.0	28.3	85.5
5.0	4.55	13.6
10.0	1.2	3.4
20.0	0.3	0.9

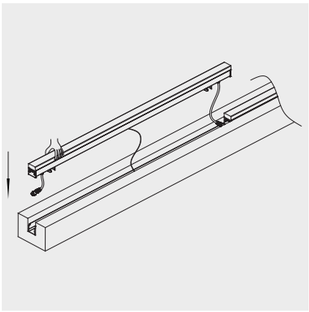


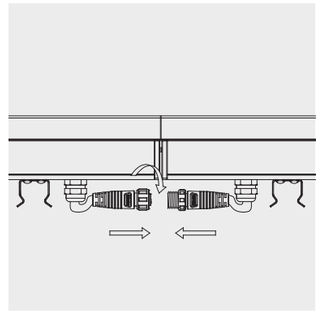
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6019.D72V24L1200	2200K-5700K	Ra>80	15W	1341lm	89.8lm/W	ON/OFF	160°
70.6019.D96CV24L1200	2200K-5700K	Ra>80	15W	1341lm	89.5lm/W	DMX512,1/4/8 pixels	160°
70.6019.E96HV24L1200	1800K～6000K	Ra>80	15W	1005lm	67lm/W	DMX512,1/4/8 pixels	160°
70.6019.E96SV24L1200	RGBW		15W	651.7lm	43.5lm/W	DMX512,1/4/8 pixels	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:







70.6060



IP66 IK07

Standard color

Optional color

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
Stainless steel external fasten screws.
Galvanized steel cylinder shell;

Finishing: Anodized aluminum or Double layers of UV-resistant 适应环

Packaging: Installation in Low Lying area is prohibited
Net Weight: 7.2kg

Installation: polyester powder coating.
Ambient temperature: -30℃～ +50℃ ;
Single Color 24V: 2x0.5m length 2-cores Ø7.0mm power supply cable;
Single Color 220V: 2x0.5m length 3-cores Ø7.5mm power supply cable;
Nickel plated brass waterproof cable gland





Continuous Installation



IP68 Waterproof male-female connector



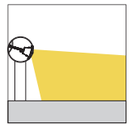
With breathable waterproof air vent

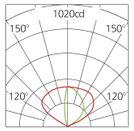


70.6060

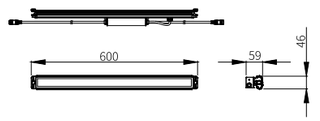


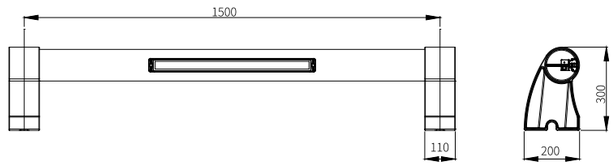
LED 12W
4000K
80x90°





H(m)	medlux	maxlux
2.0	27.01	33.09
5.0	4.322	5.295
10.0	1.08	1.324
20.0	0.54	0.6

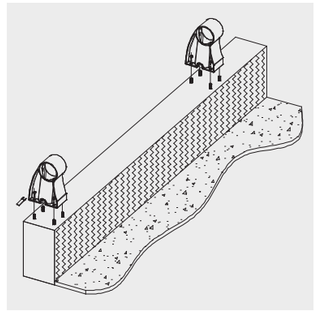


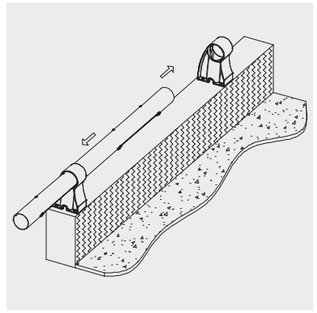


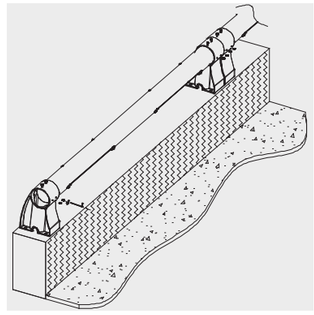
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.6060.A6V24L600	2200K-5700K	Ra>80	12W	600lm	50lm/W	ON/OFF	Asymmetric 80x85°
70.6060.A6V220L600	2200K-5700K	Ra>80	15W	675lm	45lm/W	ON/OFF	Asymmetric 80x85°
70.6060.A6V24L1500	2200K-5700K	Ra>80	12W	600lm	50lm/W	ON/OFF	Asymmetric 80x85°
70.6060.A6V220L1500	2200K-5700K	Ra>80	15W	675lm	45lm/W	ON/OFF	Asymmetric 80x85°

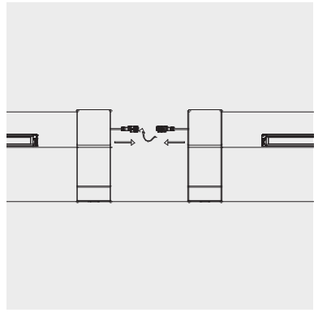
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









70.0842

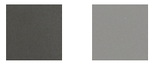




IP66 III F CE IK07 DMX DALI RGBW



Standard color



Optional color

Material: ADC12 corrosion-resistant die-cast aluminum housing;
304# stainless steel bracket & external fasten screw;
Anti-aging waterproof silicone gasket;
3mm clear safety glass.

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Packaging: Net Weight: 3.5kg
Outer carton: 1050x200x130mm(6pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: -90° ～+25°
Single Color: 2 x 0.3m length 2-coresϕ3.5 X 10.2mm flat power supply cable with waterproof connector
DMX512 compatible: 2 x 0.3m length 5-coresϕ3.5 X 10.2mm flat cable with waterproof connector;



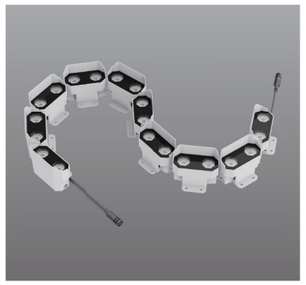
Anti-glare grille



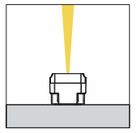
Optional Accessory
IP68 Junction box

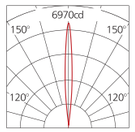
BACK

70.0842



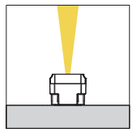
LED 5W
4000K
8°

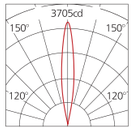




H(m)	medlux	maxlux
2.0	1010	1699
5.0	161.6	271.9
10.0	40.4	67.5
20.0	10.1	17

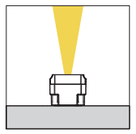
LED 5W
4000K
15°

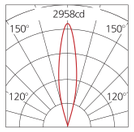




H(m)	medlux	maxlux
2.0	613.5	926.85
5.0	98.1	148
10.0	24.45	37.05
20.0	6.1	9.25

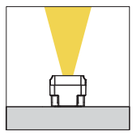
LED 5W
4000K
20°

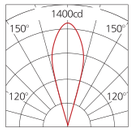




H(m)	medlux	maxlux
2.0	525	750
5.0	84	120
10.0	21	29.95
20.0	5.25	7.5

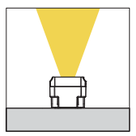
LED 5W
4000K
30°

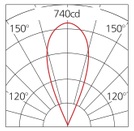




H(m)	medlux	maxlux
2.0	240.5	350.795
5.0	38.45	56.1
10.0	9.6	14
20.0	2.4	3.5

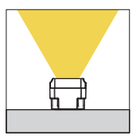
LED 5W
4000K
40°

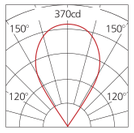




H(m)	medlux	maxlux
2.0	127.4	184
5.0	20.35	29.5
10.0	5.1	7.375
20.0	1.25	1.8

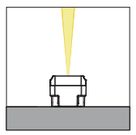
LED 5W
4000K
60°

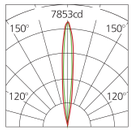




H(m)	medlux	maxlux
2.0	59.15	92
5.0	9.47	14.74
10.0	2.35	3.65
20.0	0.55	0.92

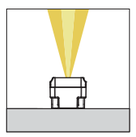
LED 5W
4000K
8X10°

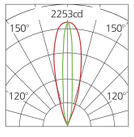




H(m)	medlux	maxlux
2.0	1542.5	1963.5
5.0	246.8	314.1
10.0	61.5	78.5
20.0	15.4	19.5

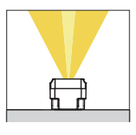
LED 5W
4000K
10X30°

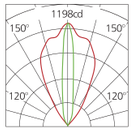




H(m)	medlux	maxlux
2.0	418.4	562.5
5.0	66.9	90.4
10.0	16.7	22.5
20.0	4.15	5.6

LED 5W
4000K
10X55°

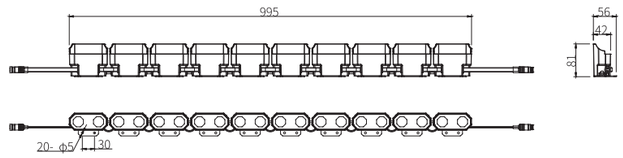




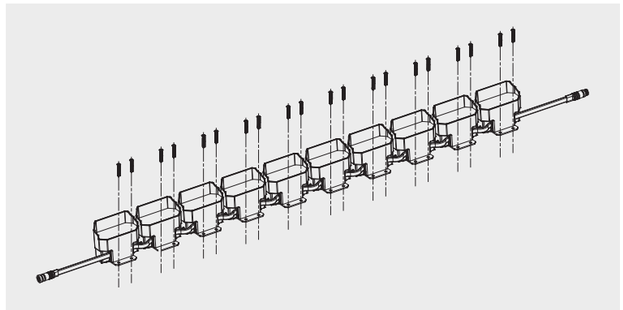
H(m)	medlux	maxlux
2.0	223	300
5.0	35.5	47.9
10.0	8.9	11.95
20.0	2.2	2.95

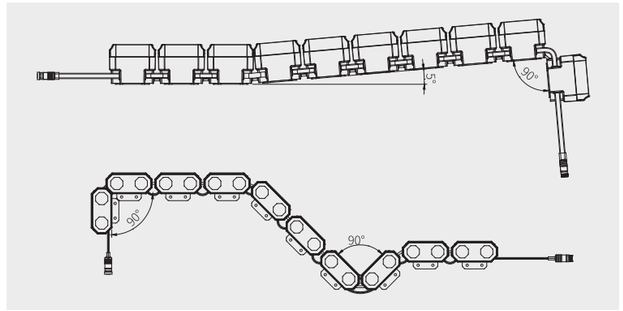
Model No.	LED Color	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
70.0842.10xD2V24L995	2200K-5700K	Ra>80	10X2W	1800lm	90lm/W	ON/OFF	10x30°/10x55° 10°/15°/25°/40°/60°
70.0842.10xD2CV24L995	2200K-5700K	Ra>80	10X2W	1800lm	90lm/W	DMX512	10x30°/10x55° 10°/15°/25°/40°/60°
70.0842.10xA2V24L995	2200K-5700K	Ra>80	10X5W	4050lm	81lm/W	ON/OFF	8x10°/10x30°/10x55° 5°/8°/15°/20°/30°/40°/60°
70.0842.10xA2CV24L995	2200K-5700K	Ra>80	10X5W	4050lm	81lm/W	DMX512	8x10°/10x30°/10x55° 5°/8°/15°/20°/30°/40°/60°
70.0842.10xE2HV24L995	1800K~6000K	Ra>70	10X5W	3300lm	66lm/W	DMX512	10x30°/10x55° 10°/15°/25°/40°/60°
70.0842.10xE2SV24L995	RGBW		10X5W	1650lm	33lm/W	DMX512	10x30°/10x55° 10°/15°/25°/40°/60°

Above luminous flux is base on 20 degrees, 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.



Installation:





Wyndham Hotel · Hainan

80.8030



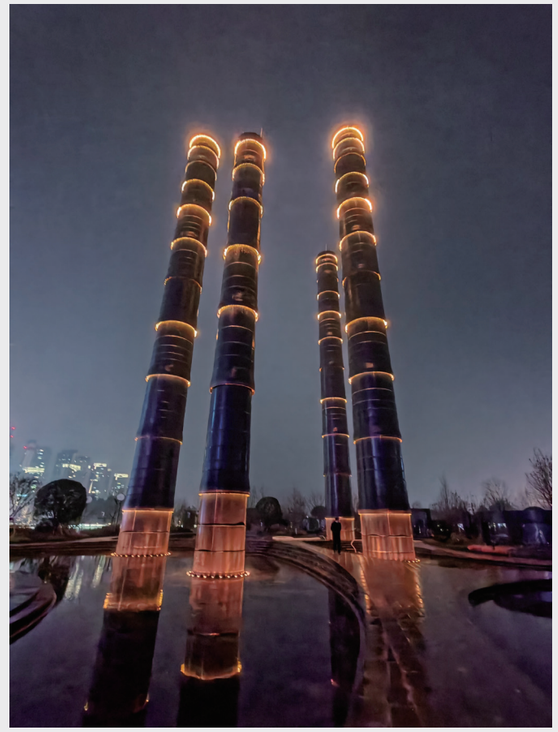
IP68 IK08

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
8mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 0.5kg
Outer carton：340x340x420mm(64pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: ±60°
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
Nickel plated brass waterproof cable gland





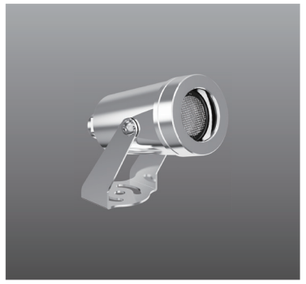
Compact size

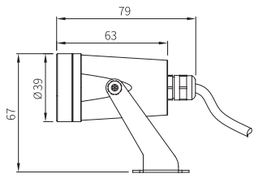


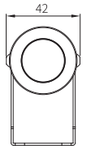
Anti-condensation kit



80.8030

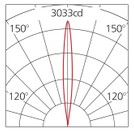






LED 2.5W
4000K
10°

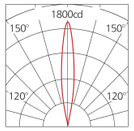




H(m)	medlux	maxlux
2.0	534.7	758.2
5.0	85.6	121.3
10.0	21.39	30.33
20.0	5.35	7.58

LED 2.5W
4000K
15°

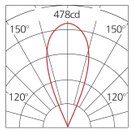




H(m)	medlux	maxlux
2.0	358.5	472.5
5.0	57	75
10.0	13.5	18.9
20.0	3.6	4.65

LED 2.5W
4000K
40°

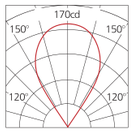




H(m)	medlux	maxlux
2.0	81.3	119.5
5.0	13	19.1
10.0	3.25	4.8
20.0	0.8	1.2

LED 2.5W
4000K
60°

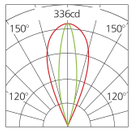




H(m)	medlux	maxlux
2.0	28	42.5
5.0	4.5	6.8
10.0	1.12	1.7
20.0	0.28	0.42

LED 2.5W
4000K
20x40°



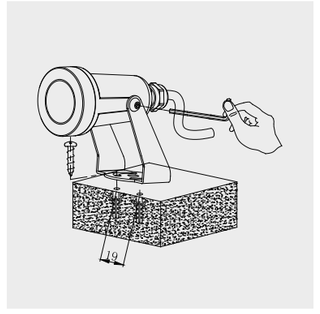


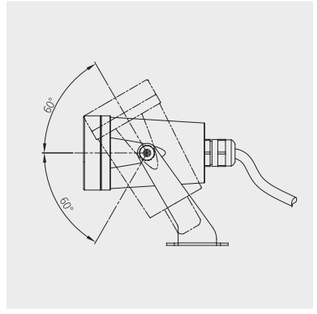
H(m)	medlux	maxlux
2.0	61.2	83.7
5.0	9.8	13.4
10.0	2.5	3.35
20.0	0.61	0.84

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8030.A1V12	2200K-5700K	Ra>80	2.5W	200lm	80lm/W	ON/OFF	10°/15°/40°/60°/20x40°

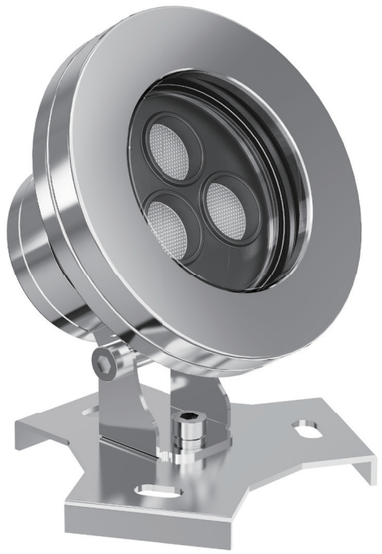
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





80.8031



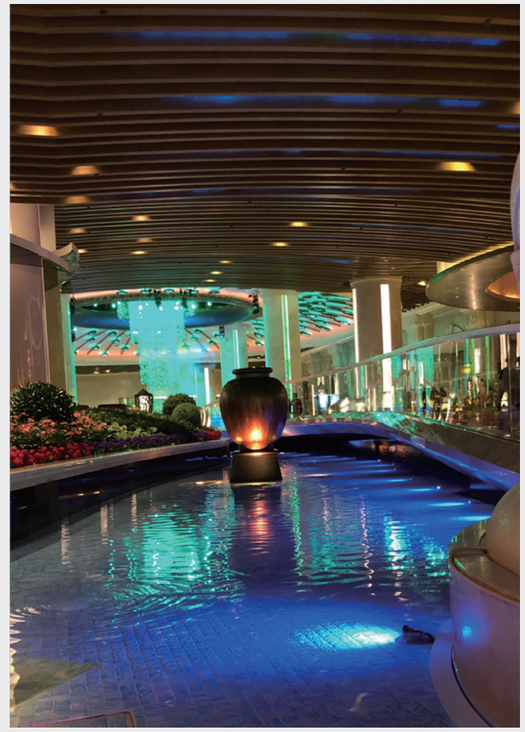
IP68 III F CE IK08 DMX DALI RGBW 350° 90° MAX 5m

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
5mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 2.1kg
Outer carton: 510x340x365mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Horizontal rotation angle: 0 ～ 350°
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible: 1x3m length 2cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland

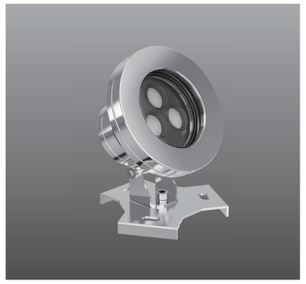


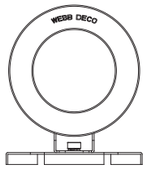


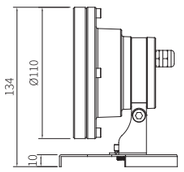
Anti-condensation kit



80.8031

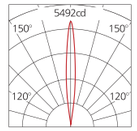






LED 8W
4000K
10°

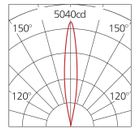




H(m)	medlux	maxlux
2.0	1496.6	2122.9
5.0	239.6	291.1
10.0	51.3	72.8
20.0	12.8	18.24

LED 8W
4000K
15°

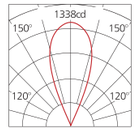




H(m)	medlux	maxlux
2.0	1003.8	1323
5.0	159.6	210
10.0	37.8	52.9
20.0	10.1	13

LED 8W
4000K
40°

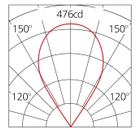




H(m)	medlux	maxlux
2.0	227.6	334.6
5.0	36.4	53.5
10.0	9.1	13.44
20.0	2.4	3.4

LED 8W
4000K
60°

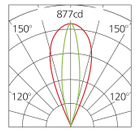




H(m)	medlux	maxlux
2.0	78.4	119
5.0	12.6	19.04
10.0	3.14	4.8
20.0	0.8	1.2

LED 8W
4000K
20x40°



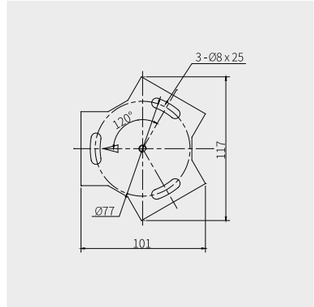


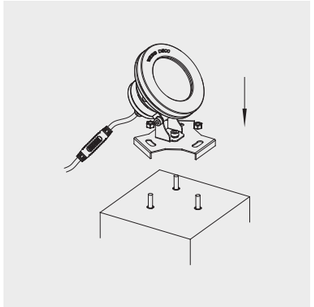
H(m)	medlux	maxlux
2.0	171.4	234.4
5.0	27.5	37.5
10.0	7	9.4
20.0	1.7	2.35

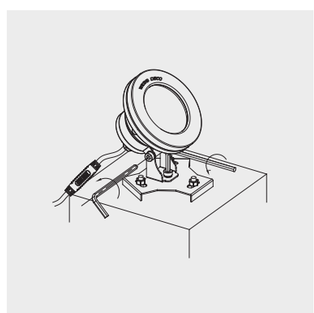
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8031.A3V12	2200k-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8031.A3CV12	2200k-5700K	Ra>80	8W	640lm	80lm/W	DMX512	10°/15°/40°/60°/20x40°
80.8031.E3SV12	RGBW		8W	280lm	35lm/W	DMX512	10°/15°/25°/40°

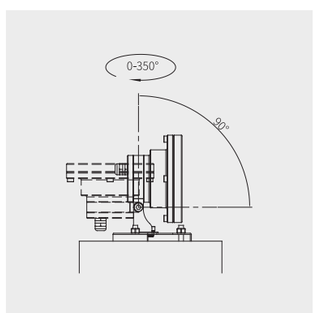
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









80.8033





IP68 IK08 DMX DALI RGBW 350° 90°

Material: 3316L stainless steel housing;
316 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
5mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 2.8kg
Outer carton: 420x420x400mm(8pcs/ctn)

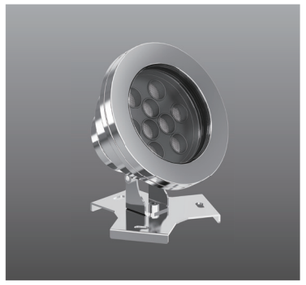
Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Horizontal rotation angle:0 ～ 350°
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible: 1x3m length 2 cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland

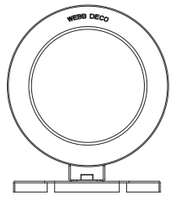


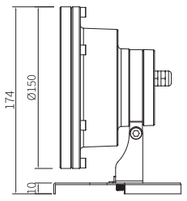
Anti-condensation kit



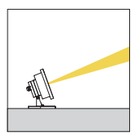
80.8033

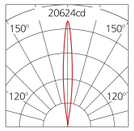






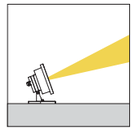
LED 20W
4000K
8°

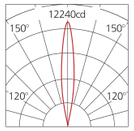




H(m)	medlux	maxlux
2.0	3636	5155.8
5.0	582.1	825
10.0	145.5	206.4
20.0	10.7	15.2

LED 20W
4000K
15°

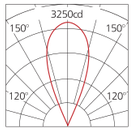




H(m)	medlux	maxlux
2.0	2437.8	3213
5.0	387.6	510
10.0	91.8	128.5
20.0	24.5	31.6

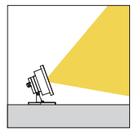
LED 20W
4000K
40°

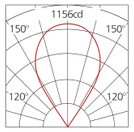




H(m)	medlux	maxlux
2.0	552.8	812.6
5.0	88.4	129.9
10.0	22.1	32.6
20.0	5.5	8.2

LED 20W
4000K
60°

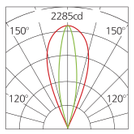




H(m)	medlux	maxlux
2.0	190.4	289
5.0	30.6	46.2
10.0	7.6	11.6
20.0	1.9	2.9

LED 20W
4000K
20x40°



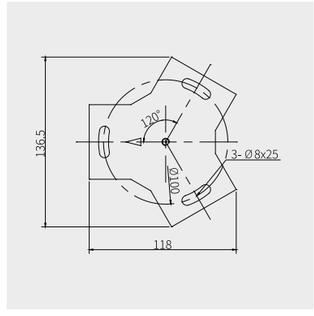


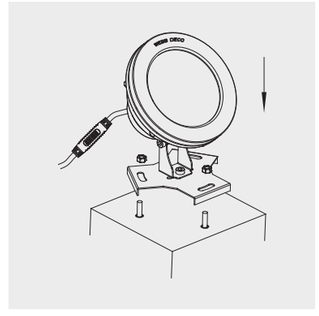
H(m)	medlux	maxlux
2.0	416.2	569.2
5.0	66.6	91.1
10.0	17	22.8
20.0	4.15	5.7

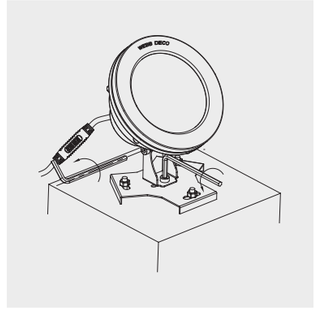
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8033.A6V12	2200K-5700K	Ra>80	15W	1270lm	85lm/W	ON/OFF	8°/15°/40°/60°/20x40°
80.8033.A9V12	2200K-5700K	Ra>80	20W	1700lm	85lm/W	ON/OFF	8°/15°/40°/60°/20x40°
80.8033.A9VC12	2200K-5700K	Ra>80	20W	1700lm	85lm/W	DMX512	8°/15°/40°/60°/20x40°
80.8033.E9SV12	RGBW		20W	700lm	35lm/W	DMX512	10°/15°/25°/40°
80.8033.E6SV12	RGBW		15W	525lm	35lm/W	DMX512	10°/15°/25°/40°

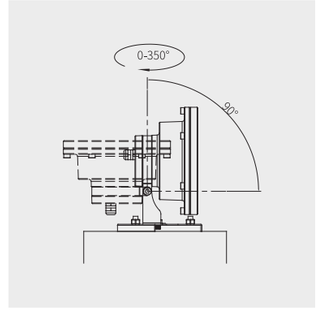
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









80.8035





IP68 III F CE IK08 DMX DALI RGBW 350° 90° MAX 5m

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
5mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 3.8kg
Outer carton: 505x255x405mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Tiltable: 0 ～ 90°
Horizontal rotation angle:0 ～ 350°
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible：1x3m length 2cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland

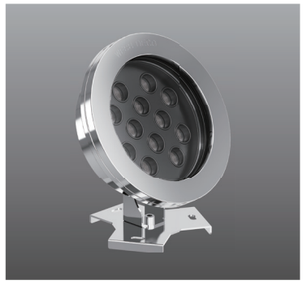


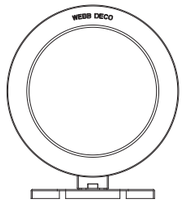
Anti-condensation kit

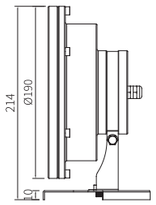


BACK

80.8035

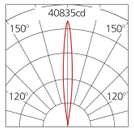






LED 40W
4000K
8°

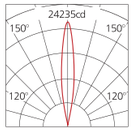




H(m)	medlux	maxlux
2.0	7199	10208
5.0	1152.5	1633.5
10.0	280.1	408.6
20.0	21.2	30.1

LED 40W
4000K
15°

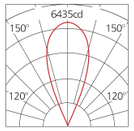




H(m)	medlux	maxlux
2.0	4826.8	6361.7
5.0	767.5	1009.8
10.0	181.7	254.4
20.0	485.1	62.6

LED 40W
4000K
40°

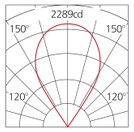




H(m)	medlux	maxlux
2.0	824.1	1127
5.0	131.9	180.4
10.0	33.6	45.3
20.0	8.25	11.3

LED 40W
4000K
60°

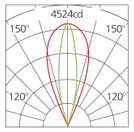




H(m)	medlux	maxlux
2.0	377.3	572.2
5.0	60.6	91.5
10.0	15.1	23
20.0	3.74	5.7

LED 40W
4000K
20x40°



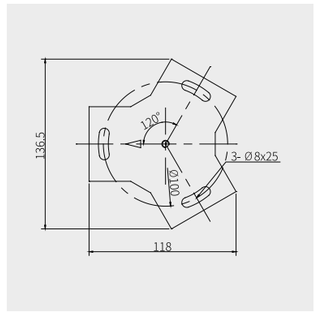


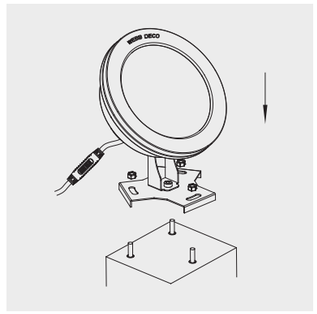
H(m)	medlux	maxlux
2.0	824.1	1127
5.0	131.9	180.4
10.0	33.6	45.3
20.0	8.25	11.3

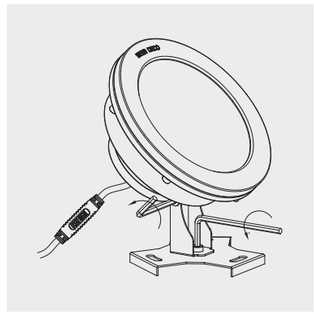
Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8035.A12V12	2200K-5700K	Ra>80	30W	2550lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8035.A18V12	2200K-5700K	Ra>80	40W	3400lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8035.A18CV12	2200K-5700K	Ra>80	40W	3400lm	85lm/W	DMX512	10°/15°/40°/60°/20x40°
80.8035.E18SV12	RGBW		40W	1400lm	35lm/W	DMX512	10°/15°/25°/40°
80.8035.E12SV12	RGBW		30W	1050lm	35lm/W	DMX512	10°/15°/25°/40°

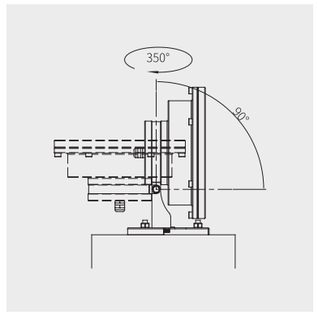
Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:









80.8030R





IP68 III F CE IK08 MAX 5m

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
Anti-aging waterproof silicone gasket;
8mm clear safety glass
PP plastic Recessed Box

Finishing: Stainless steel

Packaging: Net weight: 0.5kg
Outer carton: 340x340x420mm(64pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
Nickel plated brass waterproof cable gland


Compact size

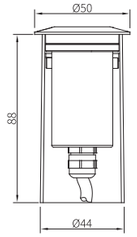

Anti-condensation kit

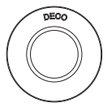




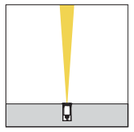
80.8030R

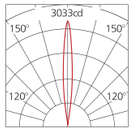






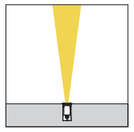
LED 2.5W
4000K
10°

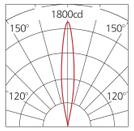




H(m)	medlux	maxlux
2.0	534.7	758.2
5.0	85.6	121.3
10.0	21.39	30.33
20.0	5.35	7.58

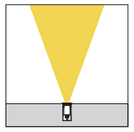
LED 2.5W
4000K
15°

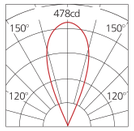




H(m)	medlux	maxlux
2.0	358.5	472.5
5.0	57	75
10.0	13.5	18.9
20.0	3.6	4.65

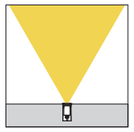
LED 2.5W
4000K
40°

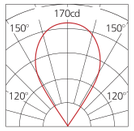




H(m)	medlux	maxlux
2.0	81.3	119.5
5.0	13	19.1
10.0	3.25	4.8
20.0	0.8	1.2

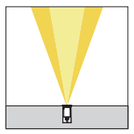
LED 2.5W
4000K
60°

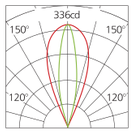




H(m)	medlux	maxlux
2.0	28	42.5
5.0	4.5	6.8
10.0	1.12	1.7
20.0	0.28	0.42

LED 2.5W
4000K
20x40°



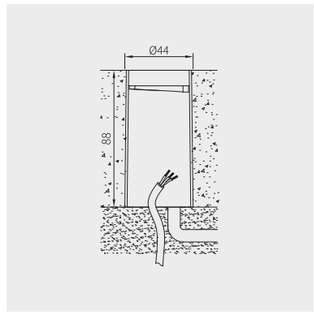


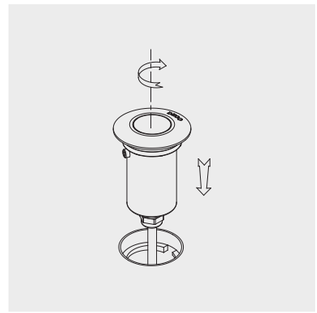
H(m)	medlux	maxlux
2.0	61.2	83.7
5.0	9.8	13.4
10.0	2.5	3.35
20.0	0.61	0.84

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8030R.A1V12	2200K-5700K	Ra>80	2.5W	200lm	80lm/W	ON/OFF	10°/15°/40°/60°/20x40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





80.8031R



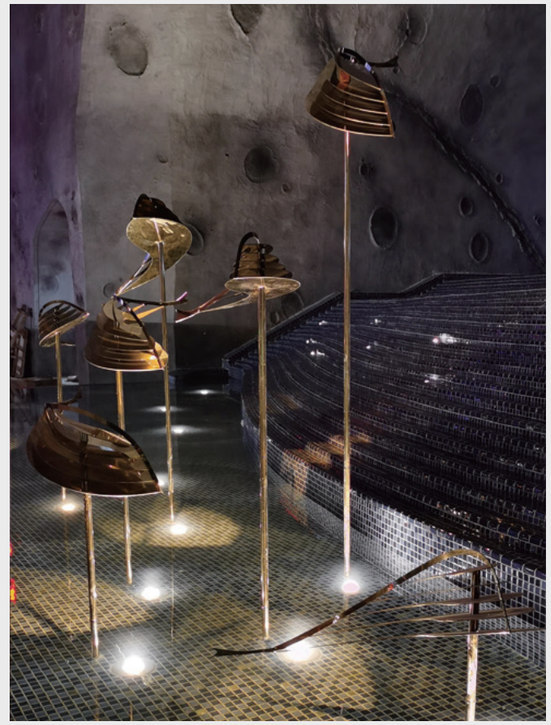
IP68 III F CE IK08 DMX DALI RGBW MAX 5m

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
PP plastic Recessed Box
Anti-aging waterproof silicone gasket;
10mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 2.1kg
Outer carton: 510x340x365mm(12pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃ ;
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible: 1x3m length 2cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland







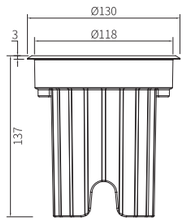




Anti-condensation kit

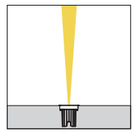
80.8031R

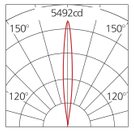






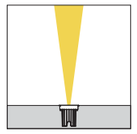
LED 8W
4000K
10°

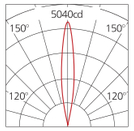




H(m)	medlux	maxlux
2.0	1496.6	2122.9
5.0	239.6	291.1
10.0	51.3	72.8
20.0	12.8	18.24

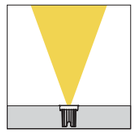
LED 8W
4000K
15°

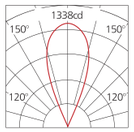




H(m)	medlux	maxlux
2.0	1003.8	1323
5.0	159.6	210
10.0	37.8	52.9
20.0	10.1	13

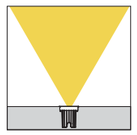
LED 8W
4000K
40°

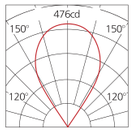




H(m)	medlux	maxlux
2.0	227.6	334.6
5.0	36.4	53.5
10.0	9.1	13.44
20.0	2.4	3.4

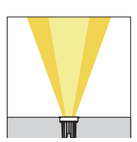
LED 8W
4000K
60°

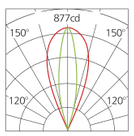




H(m)	medlux	maxlux
2.0	78.4	119
5.0	12.6	19.04
10.0	3.14	4.8
20.0	0.8	1.2

LED 8W
4000K
20x40°



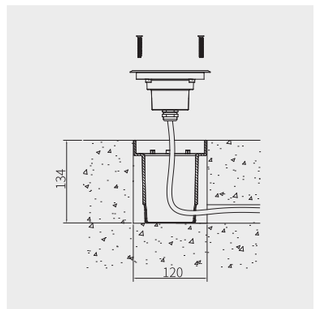


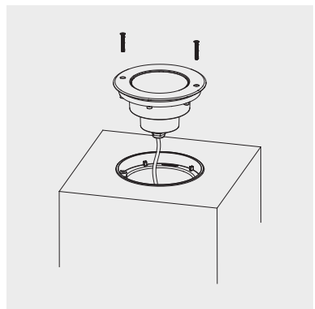
H(m)	medlux	maxlux
2.0	171.4	234.4
5.0	27.5	37.5
10.0	7	9.4
20.0	1.7	2.35

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8031R.A3V12	2200k-5700K	Ra>80	8W	680lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8031R.A3CV12	2200k-5700K	Ra>80	8W	640lm	80lm/W	DMX512	10°/15°/40°/60°/20x40°
80.8031R.E3SV12	RGBW		8W	280lm	35lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





80.8033R





IP68 IK08 DMX DALI RGBW

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
PP plastic Recessed Box
Anti-aging waterproof silicone gasket;
12mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 2.9kg
Outer carton: 420x420x400mm(8pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible: 1x3m length 2cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland



Anti-condensation kit

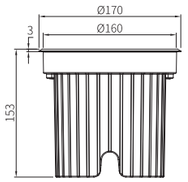






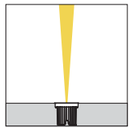
80.8033R

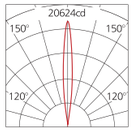






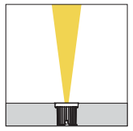
LED 20W
4000K
8°

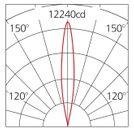




H(m)	medlux	maxlux
2.0	3636	5155.8
5.0	582.1	825
10.0	145.5	206.4
20.0	10.7	15.2

LED 20W
4000K
15°

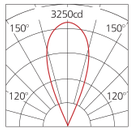




H(m)	medlux	maxlux
2.0	2437.8	3213
5.0	387.6	510
10.0	91.8	128.5
20.0	24.5	31.6

LED 20W
4000K
40°

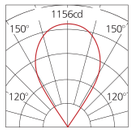




H(m)	medlux	maxlux
2.0	552.8	812.6
5.0	88.4	129.9
10.0	22.1	32.6
20.0	5.5	8.2

LED 20W
4000K
60°

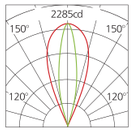




H(m)	medlux	maxlux
2.0	190.4	289
5.0	30.6	46.2
10.0	7.6	11.6
20.0	1.9	2.9

LED 20W
4000K
20x40°



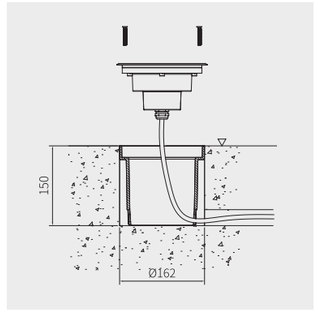


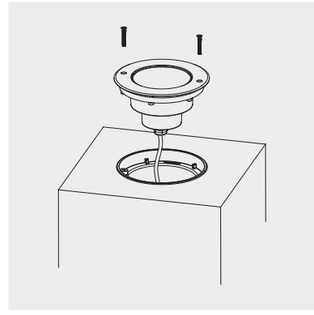
H(m)	medlux	maxlux
2.0	416.2	569.2
5.0	66.6	91.1
10.0	17	22.8
20.0	4.15	5.7

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8033R.A6V12	2200K-5700K	Ra>80	15W	1270lm	85lm/W	ON/OFF	8°/15°/40°/60°/20x40°
80.8033R.A9V12	2200K-5700K	Ra>80	20W	1700lm	85lm/W	ON/OFF	8°/15°/40°/60°/20x40°
80.8033R.A9VC12	2200K-5700K	Ra>80	20W	1700lm	85lm/W	DMX512	8°/15°/40°/60°/20x40°
80.8033R.E9SV12	RGBW		20W	700lm	35lm/W	DMX512	10°/15°/25°/40°
80.8033R.E6SV12	RGBW		15W	525lm	35lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





80.8035R



IP68 III F CE IK08 DMX DALI RGBW MAX 5m

Material: 316L stainless steel housing;
316 stainless steel external fasten screws;
PP plastic Recessed Box
Anti-aging waterproof silicone gasket;
12mm clear safety glass

Finishing: Stainless steel

Packaging: Net weight: 3.8kg
Outer carton: 505x255x405mm(4pcs/ctn)

Installation: Ambient temperature: -30℃～ +50℃
Single color: 1x3m length 2cores Ø7.5mm power supply cable;
DMX512 compatible: 1x3m length 2cores Ø7.5mm power supply cable;
2x3m length 4cores Ø6.5mm signal cable;
Nickel plated brass waterproof cable gland





Anti-condensation kit

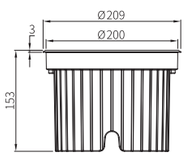


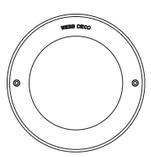




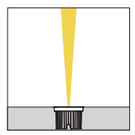
80.8035R

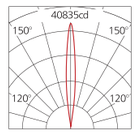






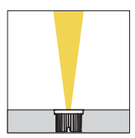
LED 40W
4000K
8°

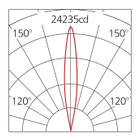




H(m)	medlux	maxlux
2.0	7199	10208
5.0	1152.5	1633.5
10.0	280.1	408.6
20.0	21.2	30.1

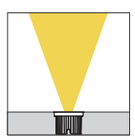
LED 40W
4000K
15°

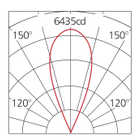




H(m)	medlux	maxlux
2.0	4826.8	6361.7
5.0	767.5	1009.8
10.0	181.7	254.4
20.0	485.1	62.6

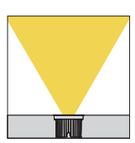
LED 40W
4000K
40°

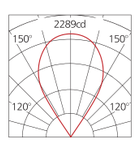




H(m)	medlux	maxlux
2.0	824.1	1127
5.0	131.9	180.4
10.0	33.6	45.3
20.0	8.25	11.3

LED 40W
4000K
60°

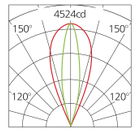




H(m)	medlux	maxlux
2.0	377.3	572.2
5.0	60.6	91.5
10.0	15.1	23
20.0	3.74	5.7

LED 40W
4000K
20x40°



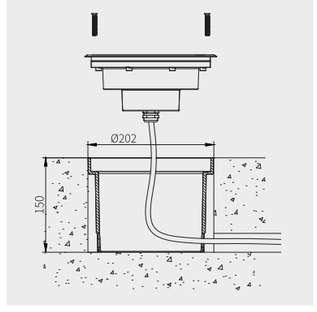


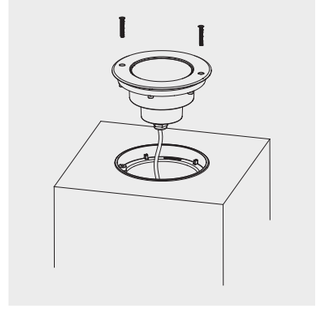
H(m)	medlux	maxlux
2.0	824.1	1127
5.0	131.9	180.4
10.0	33.6	45.3
20.0	8.25	11.3

Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.8035R.A12V12	2200K-5700K	Ra>80	30W	2550lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8035R.A18V12	2200K-5700K	Ra>80	40W	3400lm	85lm/W	ON/OFF	10°/15°/40°/60°/20x40°
80.8035R.A18CV12	2200K-5700K	Ra>80	40W	3400lm	85lm/W	DMX512	10°/15°/40°/60°/20x40°
80.8035R.E18SV12	RGBW		40W	1400lm	35lm/W	DMX512	10°/15°/25°/40°
80.8035R.E12SV12	RGBW		30W	1050lm	35lm/W	DMX512	10°/15°/25°/40°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

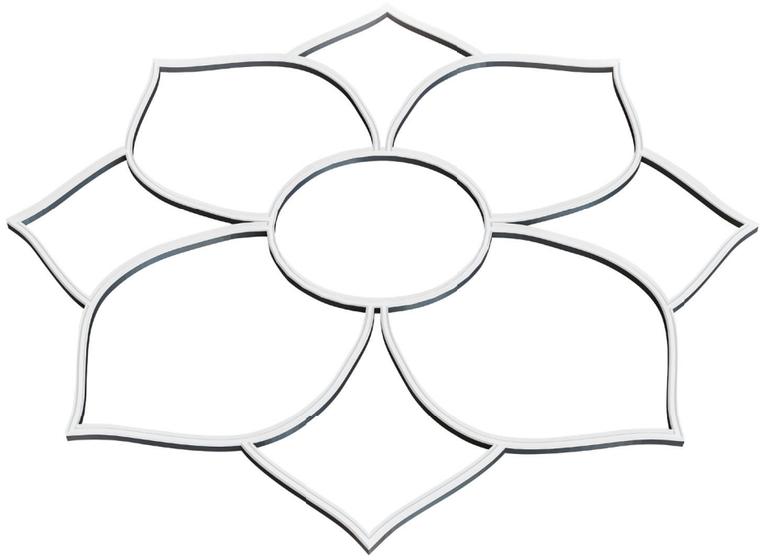
Installation:





BACK

80.6023



IP68 IK08

Material: 304 stainless steel housing & external fasten screws;
UV stabilized & special resin encapsulated;

Finishing: Stainless steel

Packaging: Customization

Installation: Ambient temperature: -30℃～ +50℃ ;
Single Color: One piece of 2-cores Ø7.0mm power supply cable with customized length;
Nickel plated brass waterproof cable gland





80.6023-1



80.6023-2



80.6023-3



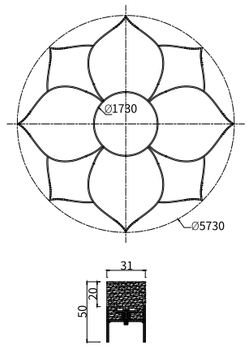
80.6023-4

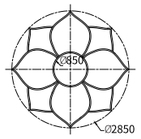
BACK

80.6023





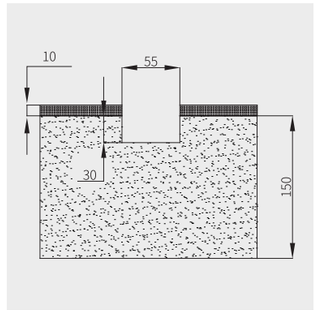


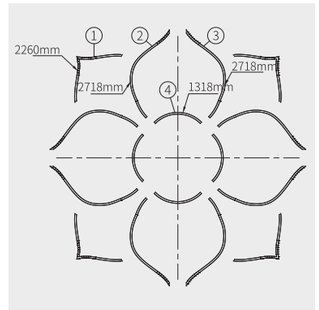


Model No.	LED Color Temp	CRI	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
80.6023A.D48V12/M-Ø2850	2200K-5700K	Ra>80	12W/M	660lm	55lm/W	ON/OFF	160°
80.6023B.D48V12/M-Ø5730	2200K-5700K	Ra>80	12W/M	650lm	55lm/W	ON/OFF	160°

Above luminous flux is base on 4000K, CRI80, ambient temperature 30℃ , and without any anti glare accessories.

Installation:





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