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HOW 4777, BDEW 2008, C10/11:2012, CEI 0-16, DEWA 2015, EN 50438, G59/3, IEC 60068-2-x, IEC 61727, IEC 62109-1/2, IEC 62116, LEY N° 20751, NEN EN 50438, NRS 097-2-1, PEA 2015, R.D.661/2007, Res. n°7:2013, SI4777, TORD4, UTE C15-712-1, VDE 0126-1-1, VDE-AR-N 4105, VFR 2014 COVID-19 According to government guidance, online sales companies/distribution and delivery should remain open for time. We continue to scatter goods, however, we work for skeleton staff, and as such, orders must be placed before 4pm the day before they are to be shipped. We hope that all our customers and their families will remain safe, healthy and healthy. If the situation changes, we will update further. Respectfully Buy. The direct team to fire Home SMA Solar Highpower Peak1 SHP 75-10 increase product description Details SMA Solar Highpower Peak1 SHP 75-10 - a simple scalable solution for large photovoltaic systems with an excellent power density of 75 kW of just 77 kg of weight featured from both worlds - combined with one sunny HIGHPOWER PEAK1 solution is an innovative system solution that combines the benefits of a well-stocked system, system layouts with useful features of the central concept of the inverter. With SUNNY HIGHPOWER PEAK1 as an inverter component, this system approach provides high performance and maximum design flexibility for the entire photovoltaic system, either on the roof or on the ground. The highest yield and maximum flexibility is Fast Commissioning and Greater Central Management Efficiency through Inverter Manager Maximum Security 100% Peace of Mind with SMA Powerful Technology - Intelligent System Structure Featuring the Intelligent System Structure, all inverters are installed centrally in one place, while DC combinator boxes are distributed in this area. Up to 42 inverters (3.15 MW) are operated by one SMA Inverter Manager. The high inverter capacity (75 kW) with peak efficiency reduces the number of inverters that will be installed at the plant. The maximum DC/AC ratio to 150% is possible Flexible planning of large photovoltaic plants in steps 75 kW Low OPEX (without expert electrician, Simple Service) Innovative and Modular - Smart System Setup Four Components include SMA System Solution: High-Performance SUNNY HIGHPOWER PEAK1 InvertEr Mixer Boxes with individual number of line inputs for flexible use of SMA Invert Central Processing Manager LCS Input In operation Tool I/O Box (optional) Medium Voltage Station (optional) Read: ReviewsProduct Tags Home SMA Solar Highpower Peak1 75kW Invertor SMA 75kW Inverter New Solar Highpower PEAK1 is part of global system solution for commercial and industrial photovoltaic systems. This solution combines the benefits of a decentralized layout system with the benefits of centralized inverters designs to get the best of both worlds. High efficiency, efficiency, System design, simple installation, easy commissioning and low maintenance requirements make a decisive contribution to reducing operating costs for the entire system. The specs Weight 85.00 kg data sheet Download frame White module Efficiency 98.8 % AC Power 75000 W SHIPPING and RETURNS Shipping Shipping time depends on the volume of the order and availability and will be installed after the order has been placed by our sales team. Your order will not be processed until you receive an official notification from your sales contact confirming the agreed price and delivery time. For more questions, please contact PROINSO UK Sales Support (support@proinsosolar.co.uk). Claims for freight visual damage must be reported within 24 hours of receipt of the goods and highlighted on the delivery receipt/BOL during delivery. Internal damage to cargo must be registered within 7 days. PROINSO is not responsible for secondary transport cargo claims. Returns of all warranty requirements for defective material must be addressed and reviewed directly with the relevant manufacturer. Reviews 1 1 Product Video Subtitles for Product Video goes here to explore our most popular products there are no products of the appropriate choice. You read free preview pages from 7 to 16 do not appear in this preview. You read free preview pages from 20 to 22 do not appear in this preview. You read free preview pages from 26 to 32 do not appear in this preview. Due to the intellectual structure of the system, all inverters are installed centrally in one place, while the combinator boxes are NOW distributed in the field. Up to 42 inverters (3.15 MW) are managed by one inverter manager. The high power of the inverter (75 kW) with peak efficiency reduces the number of inverters that will be installed at the plant. The maximum DC/AC ratio to 150% is possible. High performance, flexible system measurement, easy installation and commissioning. This solution consists of 4 components: 1 high-performance inverters 2 combine boxes, 3 central SMA Inverter Manager 4 LCS commissioning tool 1 Inverter Solar Highpower PEAK1 No other inverter weighing just 77 kg with an output of 75 kW offers this. With its compact design, the Solar Highpower PEAK1 requires little space, reduces on-site preparatory work, installation and reduces maintenance costs. The outer box of the combine for flexible system construction Of the Module Strings is connected to the inverters with the help of external combines. This new design makes a crucial contribution to reducing the cost of the system. 3 SMA SMA Inverter Manager Inverter Manager is the central component of communication and the only interface to manage the entire system. It processes all important functions of the inverter and control of the system up to 42 inverters in one system (up to 3.15 MW). Based on Modbus TCP (SunSpec Alliance) Communication, it can be easily integrated into a large communications system. In addition, SMA Inverter Manager provides grid management and data sharing with the network operator. Easy commissioning with the LCS Commissioning Tool Specially Designed LCS tool (local commissioning and maintenance) simplifies commissioning, saves time and reduces costs. The inverter is configured by simply selecting system configuration files and then transferring them to all inverters. In addition, by reading the state, current values, and incidents at the inverter level can make troubleshooting and fixing bugs much easier. Easier. sma 75kw inverter datasheet

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