Onity trillium lock manual

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You may be trying to access this site from a secure browser on the server. Please turn on the scripts and reboot this page. Clarence Monk 919-964-1606 415 N. Durham Avenue. Creedmoor, North Carolina. 27522 From a leading provider of electronic locks for 30 years, the new series of Castles Onity Trillium® has a sleek design in addition to the hotel's modern aesthetic. Options include standard mag strip lock, RFID locks with MIFARE Plus®? Opportunities, and locks with DirectKey™ module on board the $225.00 Call to Order Property Identification Required: Electronic locks must be sent directly to their destination, where the locks will be installed or otherwise stored, or certified installers only. Full locks and their electronic components cannot be sent to a residential address. Additional DirectKey™ TechnologyTrillium locks are available with direct Key, allowing for a proven solution for mobile keys. Using the hotel's smartphone app, guests can safely download the designated key for easy access to the designated room and other access-controlled areas. Easy Upgrade PathTrillium locks provide an easy upgrade path where Onity HT and ADVANCE locks are currently installed - no new door cuts or repainting are required when installing new Trillium locks. Enhanced Credential SecurityTrillium RFID locks include the ability to use MIFARE Plus technology, increased credential security for RFID cards. You may be trying to access this site from a secure browser on the server. Please turn on the scripts and reboot this page. The Onitys Trillium lock series has a stylish slim look designed for today's modern aesthetics. Enhanced Credential SecurityTrillium RFID locks include the ability to use MIFARE Plus technology, increased credential security for RFID cards. Easy Upgrade PathTrillium locks provide an easy upgrade path where Onity HT series locks are being fitted with no new door incisions or repainting is required when installing new locks. Properties with Onity HT locks can be updated to Trillium locks, installing a new escutcheon, control board and reader. 2016 Onity Inc. All rights reserved. Onity is part of UTC Climate, Control and Security, a division of United Technologies Corporation. The data may change without notice. MIFARE, MIFARE Classic, MIFARE Plus and MIFARE Ultralight are registered trademarks of NXP B.V. and are licensed. Bluetooth is a registered trademark of Bluetooth SIG. Trillium RFID LockModel 10104332P1Model 10104333P1800-424-1433 www.Onity.comReal Solutions Reliable SupportOptal Technology DirectKey Trillium Locks available with module that allows for proven mobile key solutions. Using a smartphone app provided by the hotel, guests can safely download the designated key for easy access to the designated room and other access-controlled areas. Features compatible with onity HT22 and HT24 support MIFARE MIFARE MIFARE Plus, MIFARE Ultralight and MIFARE Ultralight C card reader technology: RFID contactless technology (ISO1444A, NFC) DirectKey-ready: DirectKey's Additional Module provides secure wireless connection of credentials from the user's smartphone to the locking device via Bluetooth Smart Communications. Several opening devices are available: maps, bracelets, keychains, etc. Average battery life: about 2 years of unstable memory: recordings of the last 500 holes, including date, time and maps used Programmed for customer needs (conference rooms, offices, housekeeping, etc.) LEDs indicate a lock state, including low battery corrosion, treated for normal atmospheric conditions Special weather kits for outdoor NXP CRYPTO1 or AES-128, card encryption is available in several standard hardware finishes. Spec Size: 11.48 / 3.1 / 1.82 292mm / 79mm / 46mm Temperature tolerance ranges: alkaline batteries: 0 F/130 F (-18 C/55 C) For non-fire rated doors only, lithium batteries: -40 F/167 F (-40 C/75 C) Humidity: up to 95% non-condensation power: 4 alkaline 1.5-volt battery AACertifications FCC and IC CE Certificate of Compliance under Directive EN1 4846 (from Euro 5470H and 5480H mortises) Directive 2014/30/EU (electromagnetic compatibility) Directive 1999/5/EC (R'TTE) DIN 18273 Certification (in testing phase) BHMA 156.25 - BHMA 156.13 UL10C (3 hours)800-424-1433 www.Onity.comReal Solutions Reliable United States Support (FCC) This device complies with part 15 of the FCC rules. The operation depends on the following conditions:1. This device cannot cause harmful interference. This device must accept any interference received, including interference that may cause unwanted operations. Changes or changes not explicitly approved by the party responsible for compliance may revoke users' authority to operate the equipment. Canada (IC) This device corresponds to the Industry Of Canada without an RSSs license. and (2) This device must take any interference, including interference, that may cause the device to work unpre prepared. Cet quipement est conforme la (aux) norme (s) canadienne (s) dexemption de licence RSS Industry Canada. Son opration est sujette aux deux conditions suivantes: (1) cet quipement ne provoquera aucune et (2) cet quipement doit tolrer toute in interfrence pouvant provoquer une opration indsirable de Iequipement.European Union (CE) This digital class B apparatus meets the requirements of the EU directive. Directive (1999/5/EC)2. WEEE Directive (2012/19/EC)Trillium RFID LockModel 10104332P1Model 10104333P1 10104333P1