MINI RFID KEYPAD

Zipato Mini RFID Keypad combines RFID and Z-Wave protocol for access control purposes. You can identify yourself either by using numerical keypad or RFID key fob

→ DESCRIPTION

Zipato Mini RFID Keypad combines RFID and Z-Wave protocol for access control purposes. The user can identify themselves either by using manual code buttons on the numeric keypad, or by using a RFID key fob. The keypad fully supports Zipato automated security systems but also works with other Z-Wave enabled networks. "Home" and "Away" buttons allow the arming and disarming of security system or running any automation scenario. 1 RFID tag included, up to 20 codes supported.

→ PRODUCT FEATURES

- Arms or disarms security system
- User identification over numeric keypad or RFID key fobs (2 included)
- Can be used with any Z-Wave network/controller, regardless of the manufacturer

- Very low power consumption
- Low power indication
- Low battery auto report
- Easy installation and relocation

TECHNICAL SPECIFICATION

→ PROTOCOL
- Z-Wave, RFID, Tag-it, ISO15693, ISO18000-3

→ POWER
- 2 x AA 1,5V batteries

→ OPERATING TEMPERATURE
- 10°C ~ 40°C

→ OPERATING HUMIDITY
- 30% to 80%

→ STORAGE TEMPERATURE
- -5°C ~ 65°C

→ STORAGE HUMIDITY
- 10% to 70%

→ RANGE
- Up to 30 meters line of sight (for indoor use only)

→ DIMENSIONS
- 17 x 62 x 62 mm

→ WEIGHT
- 45g

→ PACKAGE DIMENSIONS
- 122 x x 95 x 35 mm

→ PACKAGE WEIGHT
- 150g

→ FREQUENCY
- wt-rfid.au 921.42 MHz (AU)
- wt-rfid.eu 868.42 MHz (EU)
- wt-rfid.in 865.20 MHz (IN)
- wt-rfid.is 916.02 MHz (IS)
- wt-rfid.ru 869.02 MHz (RU)
- wt-rfid.us 908.42 MHz (USA/Canada)

→ REGULATION
- EMC 2004/108/EC, R&TTE 1995/5/EC, LVD 2006/95/EC, FCC Part 15

→ WARRANTY
- 1 year standard

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE