

WKIT500

Wireless keypad/proximity access controller

Enables access via wireless keypad/proximity reader and egress via wireless exit button. Keypad and exit buttons are battery operated (receiver unit requires a PSU). Ideal for installations where cables are difficult to run or would be unsightly.

Features

- Wireless operation
- Rolling code encryption provides high sec.
- 4-8 digit PIN codes
- Card/fob operation
- Up to 500 users
- Adjustable relay time + latch mode
- Easy programming via keypad
- LED status indicators

Wireless Lock:
L135xW54xD19



Wireless Exit Button:
L83xW95xD39



Controller:
L65xW55xD18



Technical Information

- Operating range: Up to 15m
- Wireless frequency: 2.4G
- Card/fob type: 125kHz EM
- Controller input voltage: 12Vdc
- Relay contacts: NC/NO/COM (2A max.)
- Relay time: 1-99 seconds, or toggle mode
- Battery operated keypad and exit button
- Operating temp: -20°C~60°C
- Suitable for indoor use only

Related Products

EM ISO card



Coloured EM Fob



PSU3A-12(B)



EM02

