TX-4131-03-2

4-button keyfob, 868 MHz, Gen2

Application

The 4-button keyfob is a portable wireless device allowing the customer to arm or disarm their system without having to memorise access codes or race to beat entry or exit delays. It offers two additional programmable buttons which can be used to turn on and off lights before entering the premises, activate automated garage door, X10 appliances or any other function defined in the system. It can also be used to send a panic alarm by pressing the lock and unlock buttons simultaneously.



Details

- Learn-mode technology
- Full arm, part arm and disarm plus two additional programmable buttons
- Four colour coded ribbon rings for user personalisation
- Operating frequency 868 MHz
- Compatible with Interlogix 868 MHz Gen2 receivers
- Open-air range 150 m

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Technical specifications

General

Accessory group	Key Fob
Type	Four button

Electrical

Power supply type	Batteries
Power supply value	1 x 12 V alkaline battery
Battery capacity	typical 3 years battery lifetime

Physical

Physical dimensions	115 x 45 x 31 mm (L x W x D)

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