RF-4041-07-2

2-way key fob LoNa

This 4-button 2-way keyfob, using the latest LoNa technology,allows the end-user to arm, disarm or partially arm their system without having to memorize access codes or race to beat entry or exit delays.

Each button press will be indicated by a blinking LED and the acknowledgement coming from the receiver will also trigger the LED on the keyfob.

In case the system is not ready to arm, or in case the end-user is out-of-range of the receiver, this will also be visible on the keyfob when pressing a button. Even a system in alarm, will be indicated when performing a button press.

It offers one additional programmable buttons which can be used e.g. to turn on and off lights before entering the premises, activate an automated garage door, etc.

It can also be used to send a panic alarm by pressing the lock and unlock buttons simultaneously, or to trigger an auxiliary alarm by pressing the “1” and “2” button simultaneously.

This variant can be used in the ZeroWire and XGen eco-systems.



Details

- Using LoNa technology
- Compact, robust, premium design
- LED confirmation of sent and received messages
- Out-of-range LED indication
- 1 programmable button
- Panic and Auxiliary alarm functionality available
- 5 years of battery life (based on usage)
- EN & Incert security approvals

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Technical specifications

General

Accessory group	Llavero
Type	Credencial
Compatibility	Interlogix LoNa transceicers (e.g. ZeroWire, XGen)
Wireless operating frequency	433.65 MHz
Wireless power output	-9 dBm EIRP

Electrical

Power supply value	3 V lithium, CR2032
Battery capacity	5 years lifetime

Physical

Physical dimensions	32 x 13 x 63 mm
Net weight	42.5 g

Environmental

Operating temperature	0 to 49°C
Relative humidity	5 to 95% noncondensing

Regulatory

Compliancy	CE
Standards	EN Grade II & Incert

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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