

RXI4N8

Ricevitore a 8 uscite 433 MHz

General

The "Quikbridge" Loop Receiver is a universal wireless receiver compatible with any standard hardwired control panel. Available with a wide range of wireless devices, including keyfobs, passive-infrared detectors, door/window detectors and medical panic buttons, every system can be made virtually wire-free.

The Quickbridge supports the Learn-Mode technology, which means that each device has its own factory-programmed id, so the receiver automatically recognizes each device. This dramatically reduces installation time and eliminates programming errors in the field.

Compatibility

The QuickBridge is compatible with all current Learn Mode sensors (433.92 MHz), panic button transmitters, two- and four-button keychain touchpads, with the exception of smoke detectors.



Dettagli

- 433.92 MHz Learn-Mode Technology
- Support for up to 16 wireless sensors and 45 keyfobs and panic buttons
- Monitors alarm, battery, tamper and supervisory status of transmitters
- Spatial diversity receiver with enhanced reception
- Jamming Detection
- 8 programmable zone outputs
- Zone openings and closings indication
- Non-volatile memory to prevent programming information and sensors IDs loss in case of power failure
- Compatible with all popular/current control panels

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Specifiche tecniche

Generale

Tipo di espansione Espansione wireless

Uscite

Onboard z1 to z8 ; Battery ; Supervision

Type of outputs Open collector

Senza fili

Frequenza operativa 433 MHz attuale

Elettrico

Tensione di esercizio 10 to 14Vdc

Current consumption 60mA maximum

Fisico

Dimensioni fisiche 103 x 131 x 25 mm (excluding antenna)

Ambientale

Operating temperature 0 to +40°C

Regolatorio

Conformità CE

Outputs

Maximum applied voltage 16 VDC

Maximum sink current 50 mA (typical), 15 mA (minimum)



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