

RF-DC101-K4

Trasmettitore universale con contatto magnetico Wireless, bianco, 433Mhz, 80plus LoNa

In this series we are using UTC's 80+ wireless protocol in a 433Mhz frequency set-up, which allows for a better wireless indoor range. This 80+ protocol helps ensure security approvals.

This wireless door window sensor, which has 2 reed switches, protects anything that opens and closes such as doors, windows and cabinets. You can monitor any supervised contact in such a way that hardwired devices become wireless in a fraction of time.

The sensor is equipped with a wall and cover tamper for additional security.

This series comes in a white and a mahogany version and also has accessories in both colors.



Details

- 80+ wireless protocol using 433Mhz for improved indoor range
- 5-years battery life
- Battery pull-tab concept
- Selectable reed switches
- Additional terminal block
- Range of accessories : two types of spacers and a stronger magnet
- Holding EN and Incert certificates

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Technical specifications

Geral

Tipo di applicazione	Montaggio a vista
Tipo contatto	Reed switch

Cablado/sem fios

Cablaggio-wireless	Senza fili
Frequenza Wireless	433 MHz LoNa
Portata in campo libero	400 m
Gap operativo	7 to 13 mm

Elétrica

Consumo di energia	max 70 mA at 3 V
Tensione	3.0 V
Potenza contatto	Maximum power output : 10 mW
Batterie	1300 mAh (DL123A)
Durata della batteria	> 5 anni con supervis. segnale per 15 min. e 4 attivazioni / ora

Físico

Dimensioni contatto/sensore	101 x 31 x 28 mm
Peso netto	59 g
Colore	Bianco

Ambiental

Temperatura operativa	-10 to +55°C
Temperatura di immagazzinamento	-34 to +60°C
Umidità relativa	0 to 90% noncondensing

Regulatory

Grado EN50131	Grade 2
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Last updated on 5 May 2023 - 9:53