RF-DC101B-K4

Drahtlos Aufbau Tür-/Fensterkontakt, Mahagony, 433 MHz LoNa

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



Einzelheiten

- 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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Technische Spezifikationen

General

Application type	Oppervlaktemontage
Contact type	Reed switch

Wired/wireless

Wired-wireless	Drahtlos
Wireless frequency	433 MHz LoNa
Open-air range	400 m
Operating gap	7-13 mm

Electrical

Power consumption	max 70 mA bei 3 V
Voltage	3.0 V
Contact power	Max Stromaufnahme : 10mW
Batteries	1300 mAh (DL123A)
Battery lifetime	> 5 Jahre mit Supervis. Signal pro 15 Min. und 4 Aktivierungen/Stunde

Physical

Dimensions contact / sensor	(L x H x B) 101 x 31 x 28 mm
Net weight	59 g
Colour	Mahonie

Environmental

Operating temperature	-10° bis +55° C
Storage temperature	-34 bis 60 °C
Relative humidity	0 bis 90% nicht kondensierend

Regulatory

EN50131 grade	Klasse 2

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