

KMC30

Wireless Door/Window Contact



The wireless door/window contact (KMC30) adds value to any installation by providing installers with three zones and reliable 868 MHz technology

The KMC30 has one normally closed external contact input that can be used for additional hardwired contacts or for roller blind detectors.

The internal contact provides a generous magnet gap of 13mm (1/2") and flexibility during difficult installations as it easily accommodates larger doors or window frames.

Product Features:

- 1 normally closed external contact input
- Configurable for roller blind detectors
- Long-life lithium battery included
- 13 mm (1/2") maximum magnet gap
- Low-battery LED indicator
- Case tamper
- Reliable 868 MHz technology
- Includes backplate
- RoHS compliant
- CE listed



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Versatile

The KMC30 is designed to be mounted in "reed switch" mode. In this case, use the screws provided to mount the magnet no more than 13 mm (1/2") from the KMC30.

If necessary, use the spacers provided to custom fit the device. Only one magnet can be used for each KMC30.

The auxiliary input of the KMC30 allows you to connect a fast NC contact (eg. roller blind, glassbreak detector, etc.) or slow NC contact (eg. Infrared detector, reed contact, etc.) to the auxiliary input of the KMC30.

Up to 8 programmings of alarm trigger conditions are available.

Value Added

The KMC30 is equipped with a normally closed external contact input that can be used for additional hardwired contacts or other dry contact switches. The device is also supervised and sends a periodic supervisory transmission to the control panel. If the panel fails to receive a transmission within the pre-programmed period, a trouble will be indicated at the keypad. Each of the two zones of the device transmits a separate supervisory signal to the receiver. The KMC30 is built with reliable 868 MHz technology, uses long-life lithium batteries and is compatible with the VRX32-868 wireless receiver.

Low-Battery LED Indicator

A red LED indicator on the KMC30 flashes at ten-second intervals to provide visual identification when a low battery condition is detected. This information is then transmitted to the control panel.



Ordering information:

KMC30 Wireless Door/Window Contact

Compatibility

The KMC30 is compatible with the following receiver:
Wireless Receiver VRX32-868

Specifications

Dimensions.	75 mm x 43 mm x 25 mm (2 15/16" x 1 11/16" x 1")
Weight.	50 g (1.75 oz)
Operating Environment	-10° to 49° C (14° to 120° F)
Relative Humidity.	5% to 93

