

Wired magnetic contact sensor

NC/NO code mode optional

20±5(mm) gap distance

MAX voltage≤100V DC,MAX current≤500mA

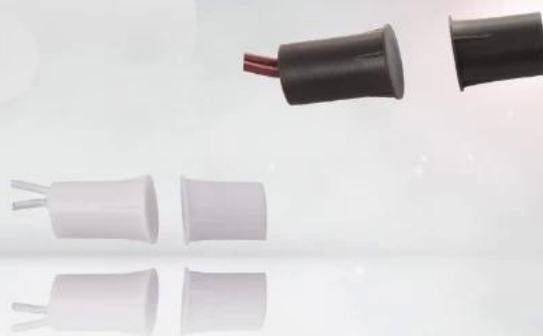
Suitable for wooden door or window

Fireproof ABS material shell

White/Brown color optional

8g weight

SMQT®



• Parameter

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Parametro	
Nome del prodotto	sensore di contatto magnetico a scomparsa
Modello	EB-135
Dimensione	Φ10 × 18,5 (mm)
modalità codice	NO / NC (opzionale)
divario	20 ± 5 (mm)
tensione massima	≤100V DC
corrente max	≤500mA
Valutazione Max	≤ 10W
Colore	Marrone / Bianco (opzionale)
vestito per	porta o finestra in legno
Materiale	custodia ABS a prova di fuoco
Temperatura di lavoro	-10 °C ~ 50 °C
Peso netto	8g

• Introduction

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Il sensore di allarme sistema di sicurezza dispositivo porta di prossimità è l'interruttore di contatto sensore porta aperta per il sistema di controllo della porta.

PRODUCT PICTURE



PRODUCT FEATURE



Door Magnetic Contact safe door happy life

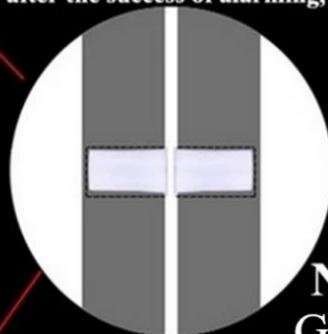


(Notice: need match the home alarm system to)



Sash window

In window close status, door magnetic host and magnetic stripe respectively embedded in the two Windows, do not to leave a gap between, open the window after the success of alarming, Then to fixed.



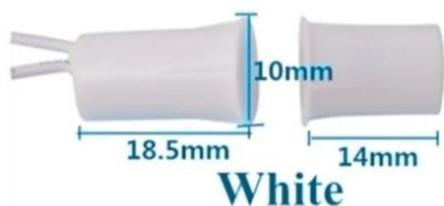
Notice:
Gap < 2cm



Sliding window

In window close status, door magnetic host and magnetic stripe respectively embedded in the two Windows, do not to leave a gap between, open the window after the success of alarming, Then to fixed.

2 Color optional







● Exhibition

SMQT®

2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

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