

Wired magnetic contact sensor

NC/NO code mode optional

20±5(mm) gap distance

MAX voltage≤100V DC,MAX current≤500mA

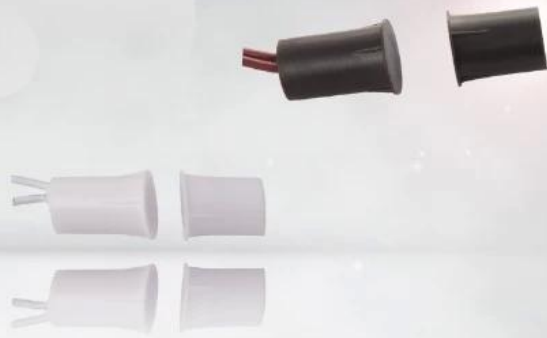
Suitable for wooden door or window

Fireproof ABS material shell

White/Brown color optional

8g weight

SMQT®



• Parameter

SMQT®

Parameter	
Product name	Concealed magnetic contact sensor
Model	EB-135
Dimension	Φ10 ×18.5(mm)
Code mode	NO/NC(optional)
Gap	20±5(mm)
Max voltage	≤100V DC
Max current	≤500mA
Max rating	≤10W
Color	Brown/White(optional)
Suit for	wooden door or window
Material	Fireproof ABS housing
Working temperature	-10 °C~50 °C
Net weight	8g

• Introduction

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The door proximity sensor alarm device security system is the door open sensor contact switch for door control system.

PRODUCT PICTURE



PRODUCT FEATURE



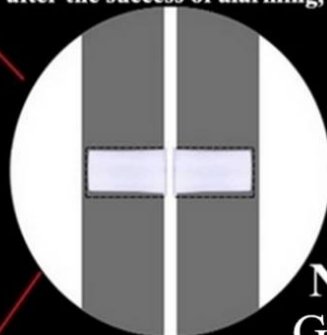
Door Magnetic Contact safe door happy life

(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.



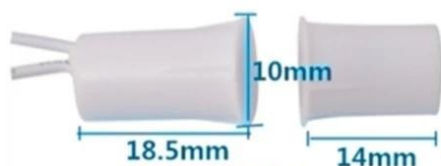
Notice:
Gap < 2cm



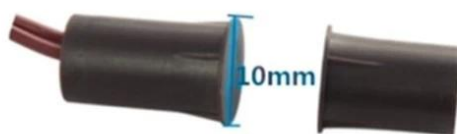
Sliding window

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



White



Brown

• *Packaging & shipping*

SMQT[®]



• *Office show*

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● Exhibition

SMQT

2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



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2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

