Wired magnetic contact sensor

NC/NO mode optional

20±5(mm) gap distance

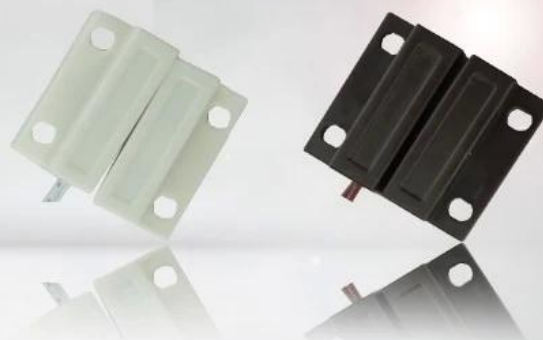MAX voltage≤100V DC,MAX current≤500mA

Suitable for wooden door or window

White/Brown color optional

12g weight

SMQT

● Parameter

SMQT

Specification	
Product name	Wired Magnetic Door Contact Sensor
Model number	EB-134
Dimensions	24L * 14W * 6H (mm)
Connection	Normally open / normally closed
Operating distance	20 ± 5 (mm)
Maximum pressure	≤100VDC
Load current	≤500mA
Working Power	≤10W
Housing Material	ABS fireproof material
Shape color	Brown / White
Scope	Non-ferrous door or window
product weight	10g

● Introduction

SMQT

The magnetic door access control system and magnetic door alarm is the magnetic detector door contact switch door sensor.
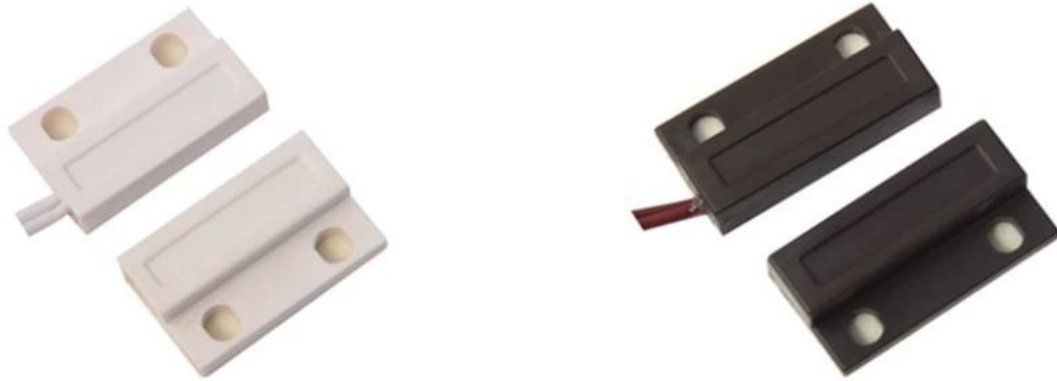
PRODUCT FEATURE

PRODUCT FEATURE

EB-134

Dimension:24×41×6(mm)
NO/NC mode optional(default is NC mode)
20±5(mm) Gap
MAX voltage≤100VDC,MAX current≤500mA
Suitable for Wooden door or window
Fireproof ABS material shell
White/Brown color optional
Weight 10g
Welcome OEM, 2 years quality warranty

●*Packaging & shipping*

SMQT

● Office show

● Exhibition

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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