

# Shutter door magnetic contact sensor

*NO/NC code mode optional*

*60±10(mm) gap distance*

*Mode A&B: Max voltage≤100VDC*

*Max current≤500mA*

*Mode C: Wireless 433mhz(1527),12V DC*

*Alloy-zn and alloy-al Material*

*Suitable for shutter door*

*Wiegth: A:210g B:280g C:290g*

**SMQT®**



## • Parameter

**SMQT®**

Specification	
Product name	Shutter Door Magnetic Contact
Model number	EB-137A/B
Dimensions	106L * 38W * 10H (mm)
Connection	Normally open / normally closed
Operating distance	60 ± 10 (mm)
Maximum pressure	≤100VDC
Load current	≤500mA
Working Power	≤10W
Housing Material	A zinc alloy B with bracket
Scope	Shutter doors
Product weight	254g / 154g

## • Introduction

**SMQT®**

The magnetic shutter door contact switch is the commercial door magnetic sensor and door electric contact detector for door or window alarm system.

# PRODUCT PICTURE



• *Feature*

SMQT

# PRODUCT FEATURE

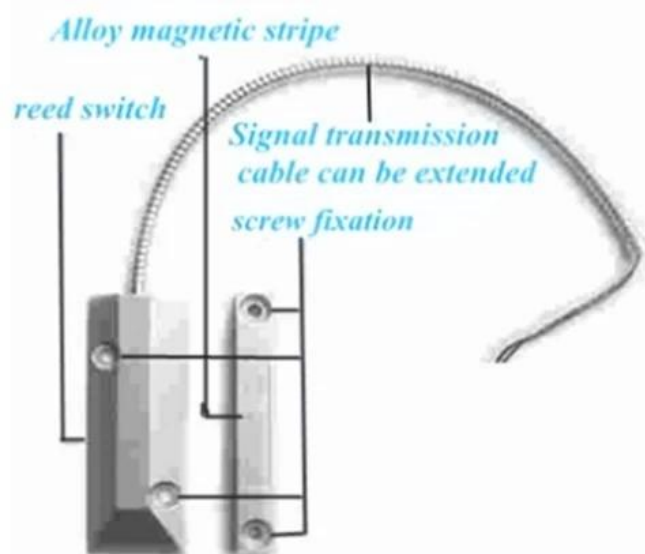
EB-137A



EB-137B



EB-137C





## • Packaging & shipping

SMQT



## • Office show

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## • Exhibition

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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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