

# Wired embedded magnetic contact

NC/NO mode optional  
35±5(mm) gap distance  
Max voltage≤100VDC, Max current≤500mA  
Suitable for metal door or window  
White/Brown color optional  
24g weight



## Parameter

SMQT

| EB-136       |               |
|--------------|---------------|
| name         | EB-136        |
| model        | EB-136        |
| size         | Φ19 * 25 (mm) |
| material     | ABS / PC      |
| gap distance | 35 ± 5 (mm)   |
| max voltage  | ≤100VDC       |
| max current  | ≤500mA        |
| max power    | ≤10W          |
| application  | ABS / PC      |
| weight       | 24G           |

## Introduction

SMQT

EB-136 is a wired embedded magnetic contact, suitable for metal door or window. It has a gap distance of 35±5(mm) and can withstand a maximum voltage of ≤100VDC and a maximum current of ≤500mA. It is available in white and brown colors and weighs 24g.

# PRODUCT PICTURE





# PRODUCT FEATURE



EB-136



Dimension:  $\phi 19 \times 25$ (mm)

Material: ABS

Max Gap:  $\leq 40$ mm

Install way: Drill hole install

Wire : 22# wire 40cm

Power : 0.5A 10W

## Fire-proofing materials

Adopt ABS flame retardant material, fire retardant safer, connecting with 22 # wire, total length of 30 cm. Suitable for metal doors and cabinet door, etc.



## Waterproof seal

Using imported PC glue sealing, close the magnet and wiring, waterproof, and durable leakage, using more safe and more comfortable



## Strong magnetism

Magnetic strength, which can be installed directly drilling, stable performance.



## • *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

