

Wired metal magnetic contact sensor

NO/NC Code mode optional

50±10(mm) gap distance

Max voltage≤100V DC,Max current≤500mA

Suitable for metal door or window

Material:mode A is Alloy-zn

mode B is ABS

Silver color

Weight:mode A 158g,mode B 62g

SMQT®



• Parameter

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Parameter	
Product name	Grey wired magnetic contact sensor
Model	EB-139
Dimension	106×16×16(mm)
Code mode	NO/NC(optional)
Gap	50±10(mm)
Max voltage	≤100V DC
Max current	≤500mA
Max rating	≤10W
Color	Silver grey
Suit for	Metal door or window
Material	A.alloy-zn, B.ABS
Net weight	A:158g/ B:62g

• In-kind shooting

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• *Feature*

SMQT



EB-139A



EA-139B

Wired magnetic contact sensor

NO/NC code mode optional

50±10(mm) gap distance

MAX voltage:≤100V DC,MAX current≤500mA

Material: mode A:Alloy-zn, mode B:ABS

Suitable for metal door or window

Color:grey silver

Weight: mode A:158g mode B:62g

Welcome OEM and 2 years quality warranty

● *Packaging & shipping*

SMQT

Packaging list	
Product name	Grey wired magnetic contact sensor EB-139
Qty	200pcs per carton
Carton size	37*30*20(cm)
Weight	26~37kg



WE LOGISTICS



• Office show

SMQT



• 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