

Sensore di contatto magnetico da incasso NO/NC con custodia in plastica impermeabile



PARAMETRO PRINCIPALE DELL'EB-135F

Nome del prodotto:	Sensore interruttore con contatto magnetico normalmente chiuso per installazione incorporata
Numero di modello:	EB-135F
Tensione di lavoro:	CD massima 100
Corrente di lavoro:	Massimo 0,5 A
Consumo di energia:	10 W
Porta di interfaccia:	NC/COM
Divario di induzione:	10~20 mm
Misurare:	Parte reed: 12 (diametro) * 27 (H) (mm) Parte magnetica: 12(Diametro) * 15(A)(mm)
Modalità di installazione:	Installazione incorporata
Adatto a:	Tutti i tipi di sistemi di controllo accessi alle porte e sistemi di allarme antifurto
Materiale:	Custodia in ABS scheda PCB interruttore Reed
Colore alloggiamento:	Bianco/Marrone (opzionale)

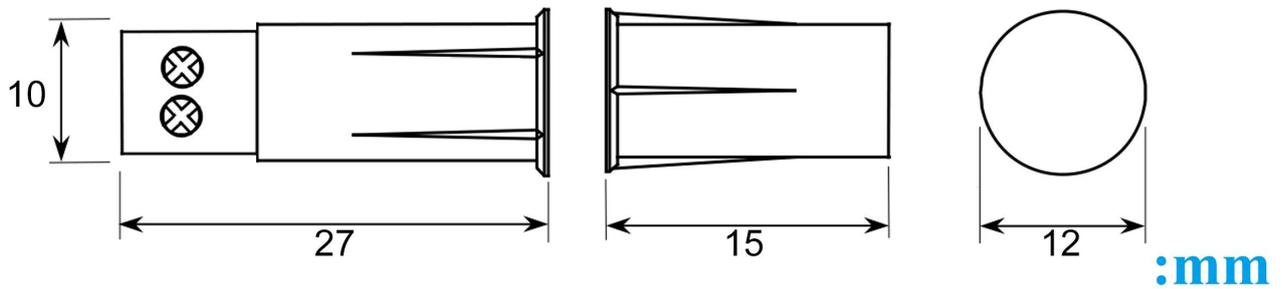
Peso:	Unità: 15 g 40 paia per busta, peso per busta 600 g
Garanzia:	2 anni di garanzia
OEM:	Benvenuto OEM

SPETTACOLO DELLE CARATTERISTICHE DELL'EB-135F

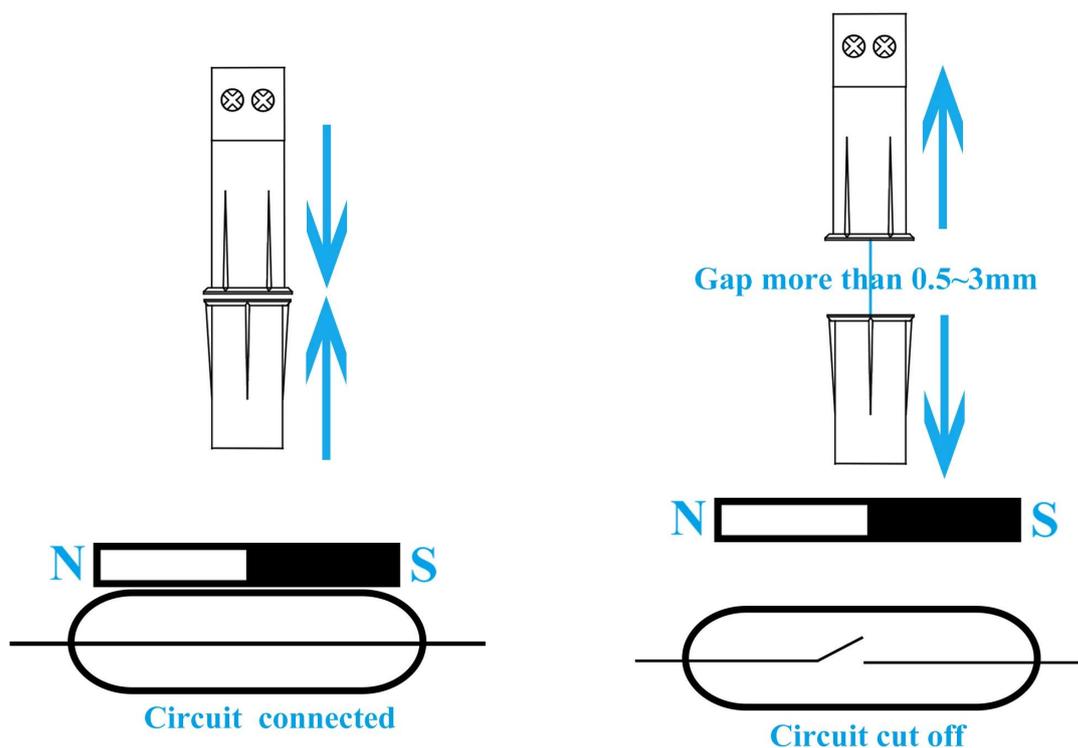
2 Color optional



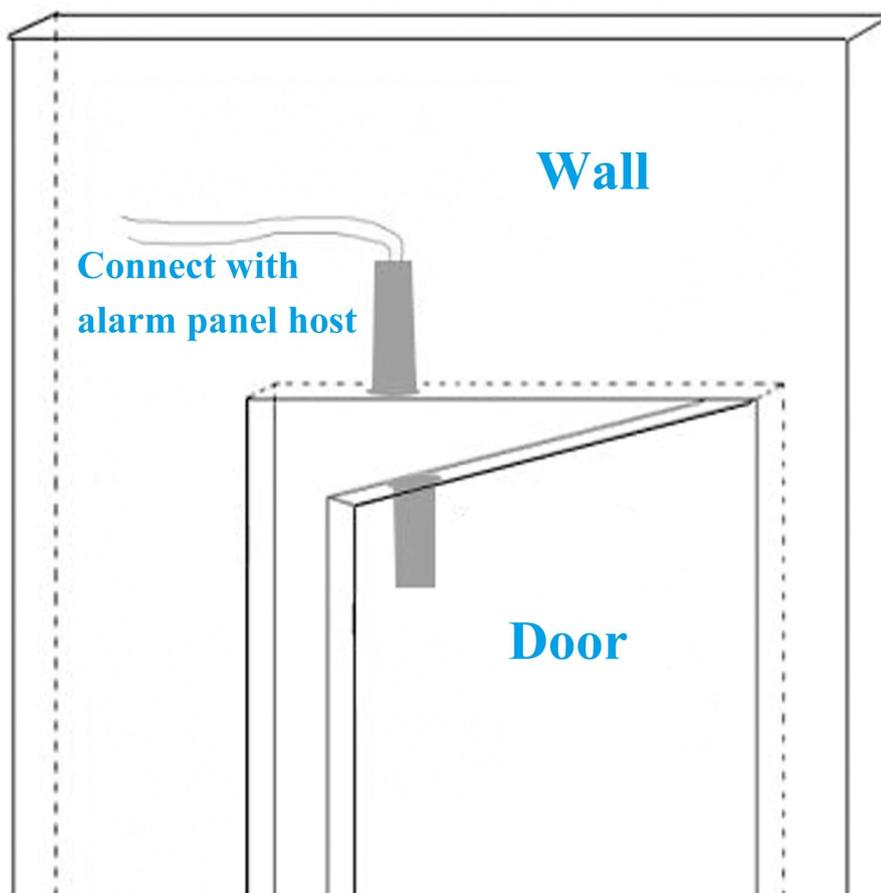
Size



NC mode working principle



Installation



Packaging



× 40

40 pairs per bag

CHE ne dici di un'altra scelta?



EB-131A



EB-131B



EB-132



EB-133



EB-134



EB-135A



EB-135D



EB-135L



EB-136



EB-137A/B



EB-138A/B/C



EB-139A/B



EB-139D



EB-139C



EB-140



EB-141

SMQT show



Team



Factory

CERTIFICATE OF CONFORMITY

Certificate No.: BKC-170693300

Certificate of Conformity

Applicant: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
Room 403, Building D, Saitan Technology Park, Longhua New District, Shenzhen, China

Manufacturer: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
Room 403, Building D, Saitan Technology Park, Longhua New District, Shenzhen, China

Trademark: SMQT

Product: Emergency Push Button

Model No.: EB-127A, EB-127B, EB-128, EB-128A, EB-1290, EB-131, EB-136A, EB-136B, EB-136C, EB-1370A, EB-1370B, EB-1370C, EB-1370D, EB-1370E

Test Standard: EN 60529-2:2015, EN 61000-6-2:2014, EN 61000-6-3:2015, EN 61000-6-4:2015

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with EMC Directive 2014/53/EU. It is only valid in connection with the test report number: BKC-170693300.

CE, RoHS, and other certification logos are present.

Shenzhen BKC Testing Co., Ltd.
G/F, Building 2, Zhongyuan Industrial Park, Bao'an Street, Longgang District, Shenzhen, Guangdong, China. Tel: 4000-873-382 0755-23825041
Email: smqt@bkc.com.cn Certificate Report: <http://www.bkc.com.cn>

Certificate of Conformity

Certificate Number: 01200905800

Applicant: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
Room 403, Jiahua Business Center Qingpan Road Longhua New District, Shenzhen, China

Manufacturer: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
Room 403, Jiahua Business Center Qingpan Road Longhua New District, Shenzhen, China

Product: Access Control Camera

Brand Name: SMQT

Model No.: MF-1006A, MF-1006B, MF-1006C, MF-1006D, MF-1007, MF-1001, MF-1002, MF-1003

Test Standard: EN 60529-2:2015, EN 61000-6-2:2014, EN 61000-6-3:2015, EN 61000-6-4:2015, EN 61000-6-2:2015, EN 61000-6-3:2015, EN 61000-6-4:2015

The EUT marked above has been tested by us with the listed standards and found to conform with the relevant EMC Directive 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: CL-2020016000.

CE, RoHS, and other certification logos are present.

This declaration of conformity is based on a single evaluation of the submitted product and does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with EMC Directive 2014/53/EU. It is only valid in connection with the test report number: CL-2020016000.

Certificate of Approval

Certificate No.: 17069330000

Issued to: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.

Product: Emergency Push Button

Model No.: EB-127A, EB-127B, EB-128, EB-128A, EB-1290, EB-131, EB-136A, EB-136B, EB-136C, EB-1370A, EB-1370B, EB-1370C, EB-1370D, EB-1370E

This certificate is issued with the requirements of model No. 01200905800. The certification scope includes: design, development, production, and testing. It is not valid for other models, types, or specifications, and EMC representative only. To the extent that the model above is not covered by the scope of this certificate, a separate certificate will be required. Respective system requirements must be complied with. This certificate is issued in accordance with the provisions of article 21 of 2004/18/CE.

Issue Date: Mar 29th 2016, Test Date: Mar 29th 2016

The effectiveness of this certificate shall be re-assessed after the expiration of its validity. The date of the re-assessment is in Mar 29th, 2018. When conducting the re-assessment an assessment by product identification shall be performed.

Beijing Zhongheng Hengchang Certification Co., Ltd.
#1031, 7th Floor, Zhongyuan Industrial Park, Bao'an Street, Longgang District, Shenzhen, Guangdong, China. Tel: 4000-873-382

Certificate of Compliance

Certificate Number: BKC-C084215

Applicant: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
ROOM 403, BUILDING D, SAITAN TECHNOLOGY PARK, LONGHUA NEW DISTRICT, SHENZHEN, CHINA

Manufacturer: SHENZHEN MINGQIAN TECHNOLOGY CO., LTD.
ROOM 403, BUILDING D, SAITAN TECHNOLOGY PARK, LONGHUA NEW DISTRICT, SHENZHEN, CHINA

Product: EMERGENCY BREAK GLASS SWITCH

Trademark: EB

Model No.: EB-110, EB-115, EB-114, EB-113

Test Standard: IEC60947-2:2009, EN 61010-1:2011, EN 61010-2:2015, EN 61010-3:2015, EN 61010-4:2015, EN 61010-4:2015, EN 61010-4:2015

The EUT marked above has been inspected by us and found to conform with the relevant EMC Directive 2014/53/EU. It is only valid in connection with the test report number: BKC-C084215.

RoHS

Certificate

2011 Brazil Fair



2012 shen yang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

