Wired metal magneict contact sensor

NO/NC code mode optional 50±10(mm) gap distance Max voltage ≤100VDC, Max current≤500mA Alloy-zn material Suitable for metal door or window Grey color Weight : A:150g B:100g C:50g



• Parameter

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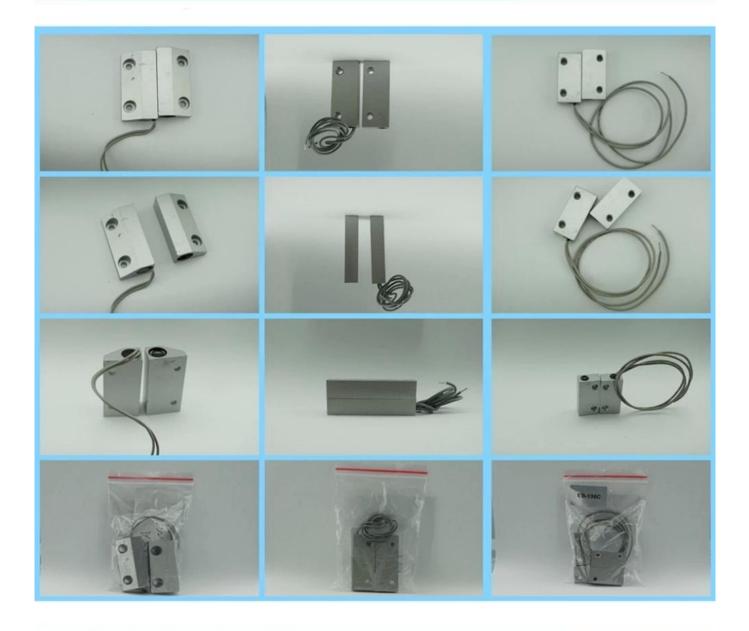
Model	EB-138A	EB-138B	EB-138C
Dimensions	46 * 21 * 12 (mm)	47 * 17 * 7 (mm)	30 * 13 * 6 (mm)
Connection	Normally open / normally closed	Normally open / normally closed	Normally open / normally closed
Operating distance	50 ± 10 (mm)	50 ± 10 (mm)	50 ± 10 (mm)
Maximum pressure	≤100VDC	≤100VDC	≤100VDC
Working Power	≤10W	≤10W	≤10W
Housing Material	Zinc Alloy	Zinc Alloy	Zinc Alloy
Scope	Iron door or window	Iron door or window	Iron door or window
Load current	≤500mA	≤500mA	≤500mA
product weight	150g	100g	50g

Introduction

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The magnetic door contact switch is the magnetic door sensor for magnetic door access control system and magnetic door alarm system.

PRODUCT PICTURE





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PRODUCT FEATURE



<u>Wired metal magnetic contact sensor</u> <u>NO/NC code mode optional</u> <u>50±10 gap distance</u> <u>Max voltage:<100V DC, Max current<500mA</u> <u>Max rating<10W</u> <u>Alloy-Zn material</u> <u>Suitable for metal door or window</u> <u>Weight: A:150g B:100g C:50g</u> <u>Welcome OEM, 2 years quality warranty</u>

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• Office show

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