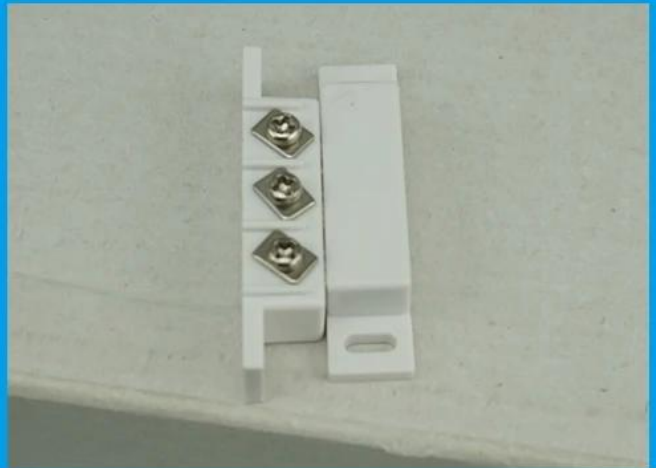
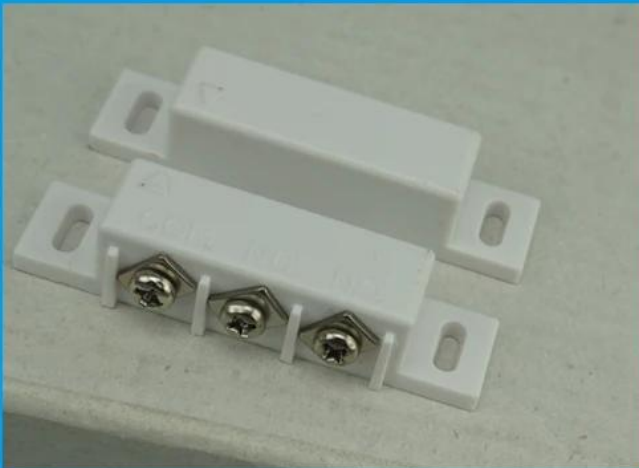
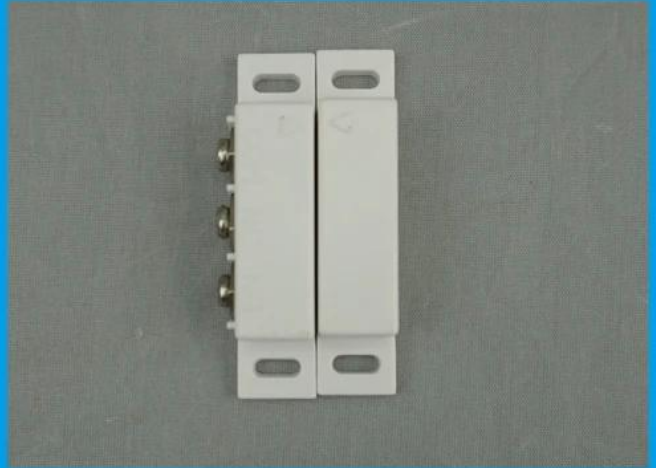


3 NO / NC / COM



EB-131B



EB-131B?



EB-131B'S MAIN PARAMETER

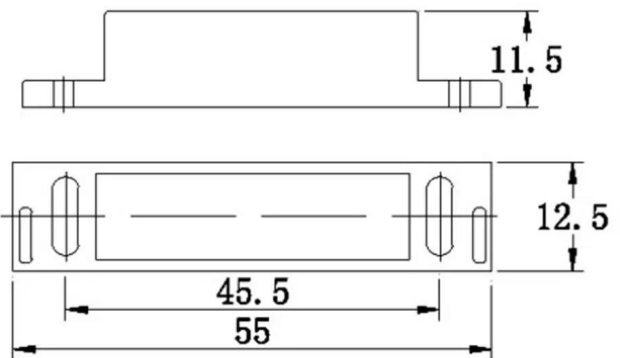
：	3 NO / NC / COM
：	EB-131B
：	Max DC 100V
：	0.5A
：	10W
：	NO / NC / COM
：	20 ~ 30mm
：	： 55 * 12.5 * 11.5 (mm) ： 55 * 12.5 * 11.5 (mm)
：	
：	ABS + +
：	/ ()
：	： 13g 10 , 220
：	2
OEM:	OEM

EB-131B ?

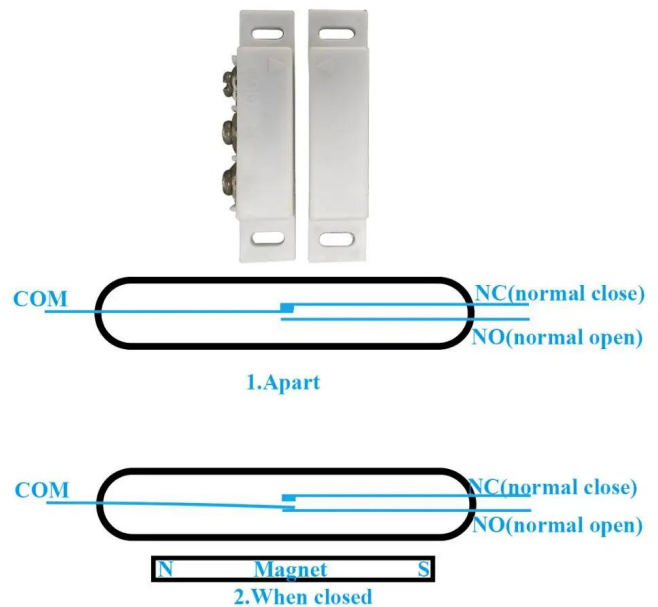


1. 3 contacts wired magnetic door sensor
2. Working voltage: Max 100V DC
3. Working current: max 0.5A
4. Power consumption 10W
5. Wired port: NO/NC/COM
6. Suitable for access control system and alarm system
7. CE certificate
8. 2 years warranty, welcome OEM

EB-131B



The diagram illustrates the installation of a reed switch. A rectangular component labeled "Reed part" is mounted on the "Door frame". Two wires extend from the reed part, with the label "Wired to panel" indicating their connection. A small, rectangular "Magnet part" is mounted on the "Door". The word "Wall" is shown at the top of the diagram, and the word "Door" is shown on the door panel.



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