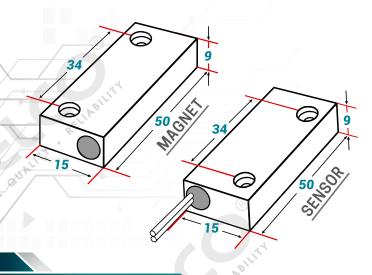


MAGNETIC SENSOR





HEAVY DUTY MAGNETIC MAGNETIC CONTACT SENSOR

SPECIFICATION

BENEFITS

EMC-1080

- High Quality Alluminum Alloy Finish
- Available Wider Gap Distance
- Rugged Construction For Long Life
- Convenient Surface Mounting
- Fewer False Alarms & Service

- 50 x 15 x 9 mm : **Size** •
- 28 VDC; 0.5A; 10W: Max. Contact Rating
 - 40gm: Net Weight
 - Natural Andize: Colour Available
- Normally Close (NC): Magnetic Contact Type
 - 42 mm (±5%) : Sensor Range
 - Surface Mounting: Installation
 - 280 mm: Wire Length

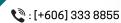
EBELCO Magnetic Contact Sensor **EMC-1080** known throughout the security industry for the quality. It is specially designed for commercial and industrial environments where a rugged sealed unit is required. It is ideal for metal entry/exit doors, overhead doors, fences, gates and other industrial applications. It features high-strength extruded aluminum housing and is completely encapsulated in **BEL** Security's epoxy potting compound. A wide gap model is available to prevent against false alarms caused by loose fitting doors and windows.

The model is moulded with the highest engineering precision. The Aluminum material used is noted to be high resistance to heat and with good impact strength.

*Disclaimer :

EBELCO reserve the right to go ahead with any modifications of the models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication

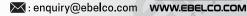
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