



Features :-

- Manual Release Pushbutton provided as a standard feature
- Electronic Circuit for instant release
- Wide Angle Swivel Contact Plate
- High Holding Strength
- Easy Installation
- Low Cost

Technical Specifications :-	
Operating Voltage	24Vdc
Voltage Range	20 to 28Vdc
Current Consumption	60mA
Holding Force	35kg (343N)
Gross Weight	730 gram

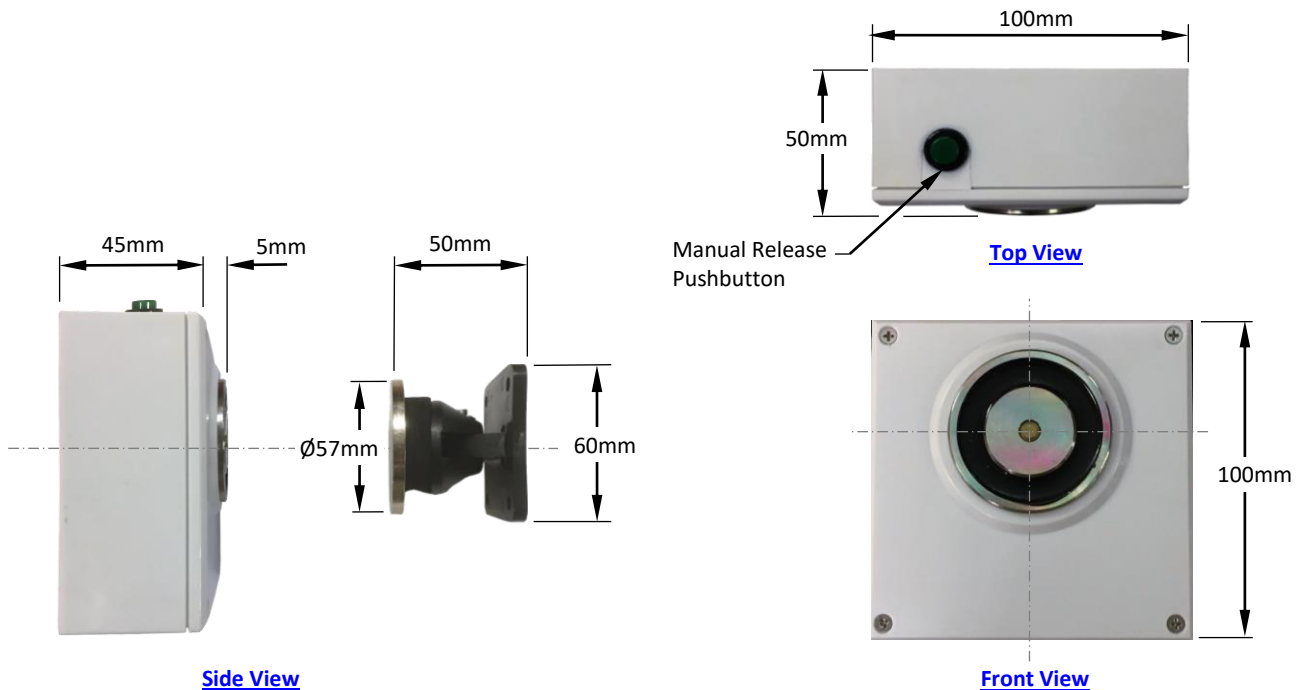


Model MD-111 Electromagnetic Door Holder are attractively styled and ruggedly constructed for easy and versatile installation. The contact plate can be adjusted to suit any door angle, with a holding force of approximately 35kg that can hold most types of doors.

In application, the device releases the door, which is held open by the electromagnet when signaled by the Fire Alarm System, which in turn allows the door closing mechanism to close the door.

The Unit is provided with a Manual Release Pushbutton to release the door manually during testing of the operation.

The built-in electronic circuit is designed for high reliability and performance.



TYPICAL PHYSICAL DIMENSION

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