

IST-07-11160

IST-07-11160/110

IST-07-11160/220

Electroimán retenedor de puertas 60kg



DESCRIPTION

Electromagnetic Door Holders IST-07-11160 are attractively designed and ruggedly constructed. The contact plate can be adjusted to suit any door angle. Electromagnetic Door Holders have a minimum holding force of approximately 35/50kg and can hold most type of doors.

In application, the device releases the door when signaled by the fire alarm system, which then allows the door closing mechanism to close the door. This unit also have a Manual Release Switch to release the door manually

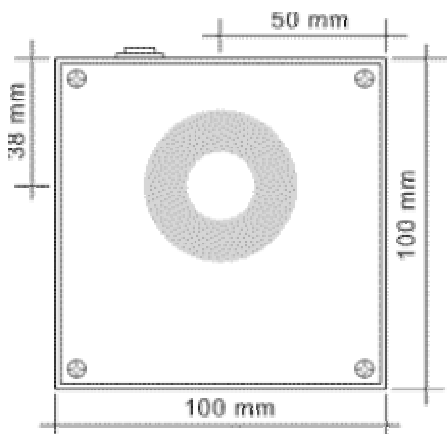
or to test the operation of the unit. Each unit has a built-in electronic circuit that is designed for better reliability and performance.

ADVANTAGES

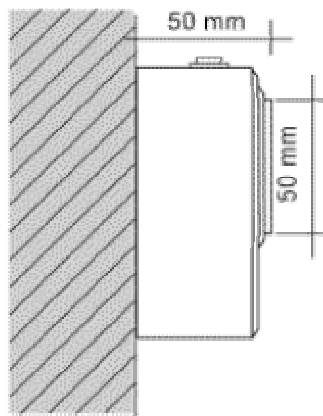
- Incorporation of manual release switch
- Residual magnetism release electronic circuit – for instant release
- Wide angle rotateable contact plate
- High holding force

SPECIFICATIONS

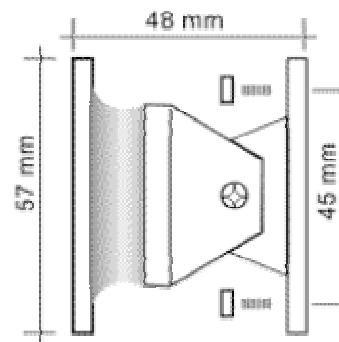
Supply voltage	24V DC 110VAC 220VAC
Supply current	60 mA
Input power	1.5 W
Holding force	35/60 Kg minimum
Net/Gross weight	652/690 g
SUITABLE FOR INDOOR APPLICATION	



FRONT VIEW OF ELECTROMAGNETIC DOOR HOLDER



SIDE VIEW



SIDE VIEW OF CONTACT PLATE

