

DOOR HOLDER



Model DH-24 is an electromagnetic door retainer which ensures retention of the door by means of a smart metallic keeper plate.

It is designed to hold open fire doors and is ideally suited for hospitals, schools and other public buildings.

In a fire situation the doors can be released automatically via a connection to the fire alarm system or manually by activating the release button.



▶ 24Vdc

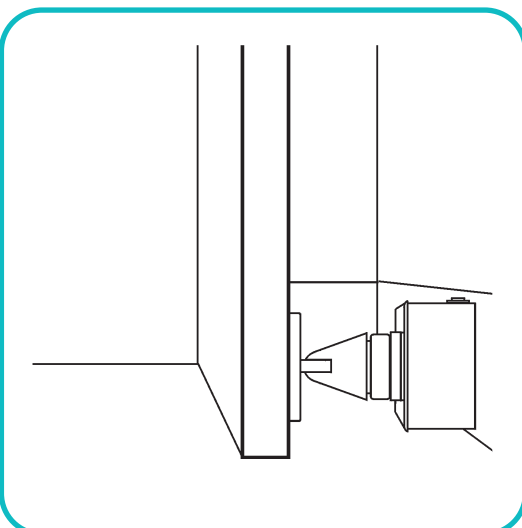
▶ Surface mounted

▶ 200 Newton holding force

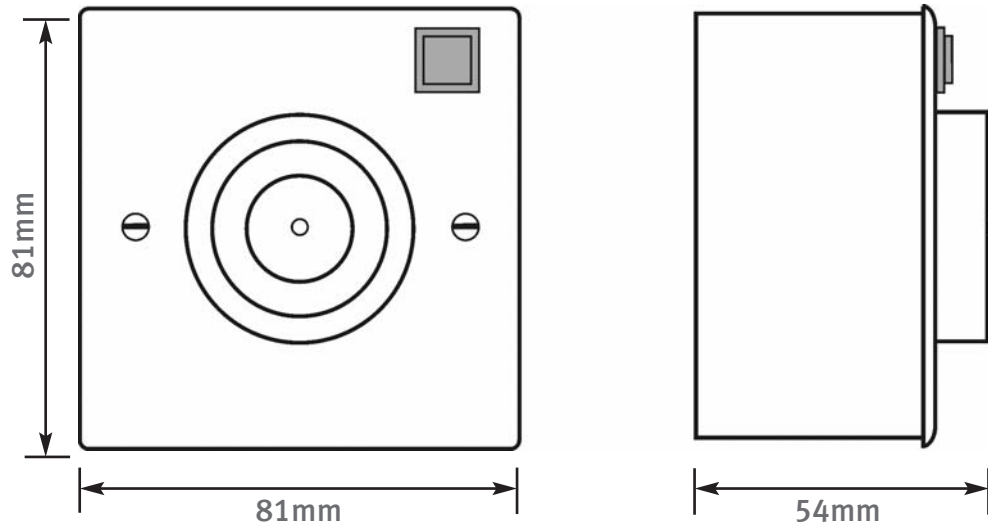
▶ Swivel keeper plate

▶ Spring-loaded ejector pin

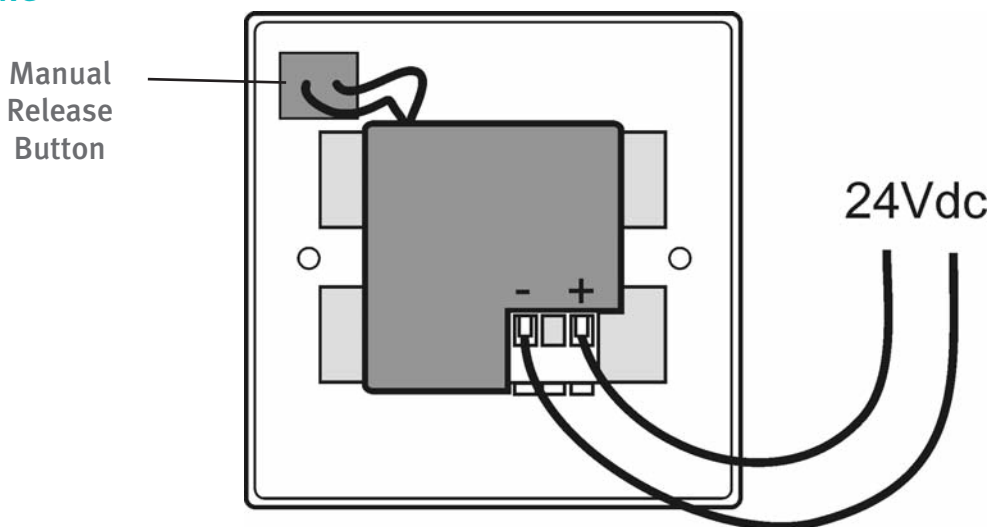
▶ Manual release button



DIMENSIONS



WIRING



SPECIFICATION

Ordering Code	DH-24
Operating Voltage Range	20.4 - 27.6Vdc
Nominal Current	50mA
Nominal Power (at 20°C)	0.6W
Holding Force	200N
Operating Temperature Range	0°C to +30°C
Weight (g)	(Back Box) 340
	(Swivel Keeper Plate) 127
IP Rating	IP54