

Surface Mounted Electro-Magnetic Fire Door Holder - 24v DC - With Manual On / Off Switch - Supplied With Armature Plate - Satin Nickel

Product Images



Description

Satin nickel finish electro-magnetic door holder.

The use of the Electro-magnetic door holder is the only safe and legally compliant way (with respect to ADM and BS 8300) to hold fire doors open within a building.

The Wall Magnet is also linked directly to the buildings Fire Detection system so that in the event of a fire, all doors are automatically released from the hold open position and shut to prevent the spread of fire and smoke throughout the building.

Specification: Electro-Magnetic Door Holder; Incorporating a manual On / Off switch; Designed to be surface mounted to a wall; Can be fitted direct to walls or floor mounted

Standard Voltage	24 Volt DC
Resistance	330 Ohms
Power	1.75 Watts
Power Range Suitability	3-7 in accordance with BS EN 1154

	Width	Height	Depth
Box Dimensions	86 mm	86 mm	52mm
Armature Dimensions	57 mm	57 mm	19 mm

Material: Manufactured from British Extruded Aluminium and British Steel

Fire Tested: 120 Minutes

Standards

BSEN 1155 (Electrical)	BSEN 1154 (Mechanical)
BSEN 1634 (Fire Test)	BS8300 (Ease of Access)

Finish - Satin nickel casing

Opoitional Floor Mounted Bracket - 43494.1 - satin nickel finish floor mounting bracket, ideal for use with a floor mounted door closer,

Products in this set



43497.1 - Surface Mounted Electro-Magnetic Fire Door Holder - 24v DC - With Manual On / Off Switch - Supplied With Armature Plate - Satin Nickel