

ARROW ARCHITECTURAL

DOOR CONTROLS

ARROW ELECTRO-MAGNETIC DOOR RETAINER

DESIGNED TO HOLD FIRE DOORS OPEN – RELEASES AUTOMATICALLY WHEN
FITTED AS PART OF AN INTEGRATED FIRE DETECTION SYSTEM.
CAN BE FITTED DIRECT TO WALLS OR FLOOR MOUNTED.



Electro-Magnetic Door Retainer fitted
with Polished Chrome box

Suitable for:

Offices, School Corridors, Hospital Wards, Municipal Buildings, Libraries, Museums, Theatres, Pubs, Restaurants, Clubs and Hotels.

Finish Options

A range of stylish cover options are available including Polished Chrome, Satin Chrome, Polished Brass, Satin Brass, Satin Nickel and Polished Nickel.

Also available in painted finishes to RAL standard – details upon request.

ARROW ELECTRO-MAGNETIC DOOR RETAINER

Technical Information

CE	Fully CE marked to BS EN1155.
Standard Voltage	24 Volt DC.
Resistance	330 Ohms.
Power	1.75 Watts.
Holding Force	155NM.
Power Range Suitability	Power Range 3 – 7 in accordance with BS EN 1154.
Fire Tested	BS EN 1634 Part 1 up to and including 120 minutes on timber doors.

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

Order Code	Product.
WM.1/S	Electro-Magnetic Door Holder, Incorporating a manual On / Off switch – Designed to be surface mounted to a wall.
WM.2/S	Electro-Magnetic Door Holder, Incorporating a manual On / Off switch – Designed to be flush mounted into a wall.
FB.1	Floor Mounting Bracket – Designed to floor mount the WM.1/S.

Arrow Architectural

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Manufactured in the United Kingdom.

In keeping with our policy of continuous improvement, we reserve the right to vary without notice any technical specification stated.

WWW.ARROW-ARCHITECTURAL.COM