

Wall Door Retainer Series 1350/1360

Description	Product Reference	Part Number
Wall Mounted Magnetic Door Release 24Vdc, 40Kgf/390N	FSMD/024/40/W	1320-24
Wall Mounted Magnetic Door Release 24Vdc, 40Kgf/390N (Includes Diode Protective Circuit)	FSMD/024/40/W/DIODE	1350-CSA
Wall Mounted Magnetic Door Release 230Vac, 40Kgf/390N	FSMD/240/40/W	1320-240



The 1350/1360 series is a range of wall mounted electromagnetic door retainers that offers the user a choice of holding strengths.

Robust and simple to install, they are ideal for a wide range of applications such as nursing homes, hospitals, schools and industrial premises. Doors can be held open under normal conditions and then automatically released in the event of a fire alarm activation.

Technical Specifications:

Voltage:	24Vdc
	230Vac
Holding Force:	40Kgf / 390N
	100Kgf / 980Kgf
Current:	40Kgf - 65mA @24Vdc
	100Kgf - 100mA @24Vdc
Temperature:	-10°C to +55°C

Circuit Configuration:	Solenoid
Connections:	Screw Terminals
Protection:	IP40
Manual Release:	Yes
Weight:	40Kgf - 0.8Kg
	100Kgf - 0.93Kg
Colour:	White box / Black facia

Features:

- 24Vdc or 230Vac Versions
- Retaining force 40Kgf or 100Kgf
- Spring ejector
- Push button release
- Robust diecast box
- Articulated door plate supplied with each unit
- Can be floor mounted with optional bracket