



- Surface mounting
- Holding force 150 - 300 - 500 Kg
- Damping counter plate included
- 12-24 Vdc selectable
- IP 40 and IP 65 versions

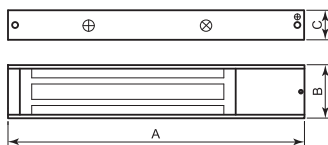
Series 1390

Body material	Anodized aluminium
Magnetic part material	Stainless steel
Operation	Release without power supply
Type of connection	Terminals
Operating temperature	-10°C to +55°C
Standard equipment	Galvanized steel counter plate, screws and mounting accessories

1396-A

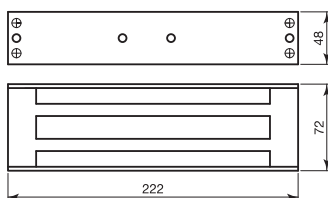


Dimensions



	A	B	C
1384-A	210	39	22
1388-A	250	48	25
1392-A	265	76	40
1395-A	532	76	40

Dimensions 1396-9



Order codes

Code	Holding force ±15 %	Nominal voltage	Nominal current	Door status	Mounting	Degree of protection	Package weight	Notes
1384-A	150 Kg / 1470 N	12-24 Vdc	300 mA @ 12 Vdc 150 mA @ 24 Vdc	yes	surface	IP 40	1.80 Kg	With LED
1388-A	300 Kg / 2490 N	12-24 Vdc	500 mA @ 12 Vdc 250 mA @ 24 Vdc	yes	surface	IP 40	2.02 Kg	With LED
1392-A	500 Kg / 4900 N	12-24 Vdc	500 mA @ 12 Vdc 250 mA @ 24 Vdc	yes	surface	IP 40	4.26 Kg	With LED
1395-A	2 x 500 Kg / 9800 N	12-24 Vdc	1 A @ 12 Vdc 500 mA @ 24 Vdc	yes	surface	IP 40	8.60 Kg	2 backplates supplied
1396-A	500 Kg / 4900 N	12-24 Vdc	500 mA @ 12 Vdc 250 mA @ 24 Vdc	no	surface	IP 65	4.20 Kg	From exterior in stainless steel, connection with wires

Series 1390

Surface mounting electromagnetic door holders

Series of surface mounting electromagnetic door holders to block emergency, anti-panic, access and passage doors.

The high holding force allows to keep doors closed under normal condition. In case of emergency, the electromagnet unit is released, allowing door opening. Fail safe operation: the door is released in case of power drop, enabling the safe passage of people.

Outdoor version available.

12 or 24 Vdc power supply, selectable with internal jumper. Thanks to wide range of auxiliary brackets, they can be mounted in several applications including glazed doors. These door holder units can be released by emergency buttons or specific control panels.