

FE570

Retenedor electromagnético de 490N con tubo regulable general con pulsador de desbloqueo.

General

The FE570 is a universal, adjustable door-magnet.

A magnet for all occasions

The FE500 series door holding magnets are the result of years of specialised development. Rated at just 1.5 W @ 24VDC, these powerful magnets pack a holding power of 490N. All magnets have a spring-loaded pin to ensure ejection against remnant magnetism.

Application friendly

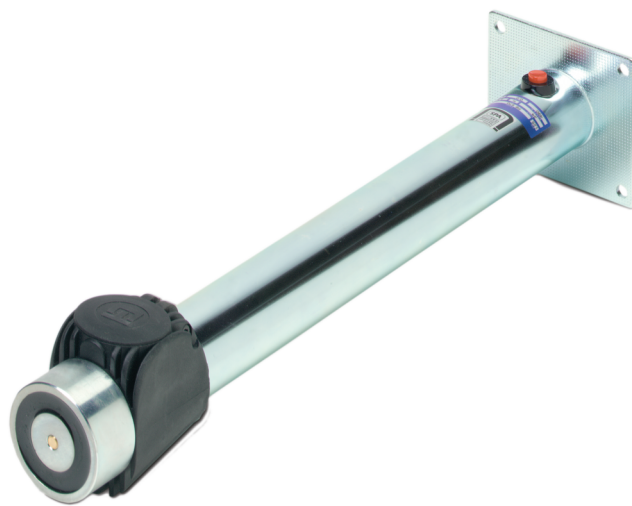
The FE500 series offer cost effective solutions without sacrificing performance. Reinforced aluminium gives it a smart look and rugged endurance, whilst the reinforced wall mount aluminium extensions allow covering of installation between the door and the wall. Keeper plates are not supplied with the magnet and can be ordered separately according to the application.

Installer friendly

For practical ease of installation, all units are complete with electrical terminations. Protection diodes prevent electromagnetic pulses and provide reverse polarity protection, as well as speeds up installation. The mountings are predrilled in a practical, standard format for rapid mounting.

Approvals

All models are VdS approved.



Details

- Strong body
- Floor mounting
- 490N holding force
- Push-off pin
- No remanent magnetism
- Low power - 1.5 W
- Reverse polarity protection
- VDS approval

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Technical specifications

Eléctrico

Tipo de fuente de alimentación 24 VCC

Consumo de corriente 1.5 W

Consumo de corriente 62.5 mA

General

Fuerza de retención N (Newtons) 490

Botón de liberación Si

Protección contra inversión de polaridad Yes (diode)

Físico

Dimensiones físicas 90 x 80 mm (mounting plate)
475 mm (wall mounting length)
450 mm (floor and ceiling mounting length)

Entradas de cable -

Medioambiental

Clasificación IP IP42

VDS Coil

Yes
