FE371-N

Magnetic lock 5400 N, Mega-LED and Relay

Mega-LED

This electromagnet is part of the new series of magnetic locks equipped with a "Mega-LED" allowing to see the LED status from a much further distance.

Security, quality and design

Security, safety and design using high quality materials, ensuring maximum strength without any residual magnetism or corrosion and proven holding force.



Details

- Strong design with high-end finish
- Corrosion proof: salt spray test (ISO 9227, ASTM B 117-90) at 35% for 96 hours
- No residual magnetism
- Built-in MOV surge protection
- L bracket and Z + L bracket set available

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Technical specifications

General

Product type	Magnetic lock

Holding force

Holding force kgf (Kilogram force)	540
Holding force N (Newton)	5400

Monitoring & status

Monitored	Yes
LED indicator	Yes
Door status switch	No

Electrical

Operating voltage	12 / 24 V
Current consumption	500 / 250 mA

Physical

Physical dimensions	268 x 73 x 40 mm
Net weight	~4 kg
Colour	Aluminium

Environmental

Operating temperature	-40 to +60°C

Main features

Mounting	Surface
Locking monitoring	Large L shaped LED for long distance status + Relay
Door position monitoring	No
Corrosion Proof	Salt spray test. ISO 9227, ASTM B-117 90
Residual magnetism	Guaranteed no residual magnetism
Built-in MOV Surge Protection	Yes

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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