

DATASHEET

FE390

Magnetic lock 15020 N

MAIN FEATURES

- Magnetic lock 15020 N
- door position and locking monitoring

TECHNICAL SPECIFICATIONS

Power supply

Operating voltage	12 / 24 V
Current consumption	330 / 170 mA

Inputs / outputs

Early warning output	1
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Physical characteristics

Physical dimensions	218 x 35.5 x 30 mm
Net weight	1.3 kg
Mounting	Surface

Environmental characteristics

Operating temperature	-40 to +60°C
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Other characteristics

Product type	Magnetic lock
Holding force kgf (Kilogram force)	1502
Holding force N (Newton)	15020
Monitored	Yes
LED indicator	Yes
Door status switch	Yes
Locking monitoring	Long distance LED + small LED + relay
Door position monitoring	Reed

FE390

TECHNICAL SPECIFICATIONS

Early warning alarm

Corrosion Proof

Residual magnetism

Built-in MOV Surge Protection

Fitted pressure sensor detecting abnormal pressure on the door + local buzzer

Salt spray test. ISO 9227, ASTM B-117 90

Guaranteed no residual magnetism

Yes