

FE160MS

Cerradura electromagnética de 6.000N monitorizado, para montaje de superficie.

Description

Eco Line magnetic lock, 600 Kgf, monitored, surface mounting

Application

High security applications for internal and external doors. To be mounted inside external doors.

Reliable Security

This state of the art electro-magnetic locking device provides positive, instantaneous door control. Filler plates, angle brackets, and other mounting adapters are available to satisfy a wide range of door and frame types and conditions.

Safe operation

Our locking devices are inherently fail-safe, releasing instantly upon command or loss of power. With no moving parts to wear, stick or bind; no mechanical linkages to bend or break; and no bolt travel time or misalignment to raise concern, both unlocking and locking are always accomplished with ease and efficiency. As those electromagnetic locking devices function independently of any mechanical type locks, magnetic locks will not jeopardize the fire door rating of an opening.



Details

- 600 Kgf holding power
- Surface mounted
- No residual magnetism
- 12/24 V dc jumper selectable operation
- Monitored changeover
- Mounts easily with a minimum of tools

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Technical specifications

General

| | |
|------------------|---------------------|
| Tipo de producto | Cerradura magnética |
|------------------|---------------------|

Fuerza de retención

| | |
|--|---------|
| Fuerza de retención kgf (kilogramos de fuerza) | 600 kgf |
|--|---------|

| | |
|---------------------------------|------|
| Fuerza de retención N (Newtons) | 6000 |
|---------------------------------|------|

Supervisión y estado

| | |
|-------------|----|
| Supervisado | Si |
|-------------|----|

| | |
|---------------|----|
| Indicador LED | Si |
|---------------|----|

| | |
|------------------------------------|----|
| Interruptor de estado de la puerta | No |
|------------------------------------|----|

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|---------------------|----|
| Cambio monitorizado | Si |
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|----------------------------|----|
| Sensor de enlace magnético | Si |
|----------------------------|----|

Eléctrico

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|------------------------------------|-------------|
| Valor de la fuente de alimentación | 12 / 24 VDC |
|------------------------------------|-------------|

| | |
|----------------------|----------------------------|
| Consumo de corriente | 450 mA (+/- 2,5% @ 13,5 V) |
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Físico

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|---------------------|------------------------------|
| Dimensiones físicas | 266 x 73 x 40 mm (W x H x D) |
|---------------------|------------------------------|

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|-------|----------|
| Color | Aluminio |
|-------|----------|

