



ELECTROMAGNETIC LOCKS

► A LARGE RANGE OF ELECTROMAGNETIC LOCKS SUITABLE FOR ALL YOUR NEEDS

I180SR - I400SR - I500SR

External electromagnetic locks



INOX



Commercial



Industrial



Public Buildings



Multi-tenant occupancy



Residential



I180SR

I400SR

I500SR

Safety ropes included with all the surface mount electromagnetic locks of the range

**PATENTED
BREVETÉ**

- **Stainless-steel electromagnetic locks.**
- **Monitored.**
- **High resistance to corrosion.**
- **Surface mount (Front or side mount).**
- **Monitored: Lock status.**
- **No mechanical wear.**
- **Fail safe (Door unlocked when the power is cut).**
- **Safety rope.**
- **Complete with armature plate.**
- **Built-in varistor (Electronic protection to eliminate back EMF).**

- Input voltage: 12/24V dc.
- Optional: Electromagnetic lock accessories (P. 243).
- Consumption:
 - 12V dc = 550mA,
 - 24V dc = 275mA.

I180SR

- Dimensions (L x W x D):
 - Electromagnetic lock = 175 x 32.5 x 22mm,
 - Armature = 130 x 32 x 9 mm.
- Holding force: 180 kg.

I400SR

- Dimensions (L x W x D):
 - Electromagnetic lock = 230 x 43.5 x 29.5mm,
 - Armature = 185 x 45 x 12mm
- Holding force: 400 kg.

I500SR

- Dimensions (L x W x D):
 - Electromagnetic lock = 230 x 61 x 41mm,
 - Armature = 185 x 60 x 12mm.
- Holding force: 500 kg.

RoHS

WEEE

CE CE Certification

IP54

Recommended power supplies



ARD212

BS602

CODE	REFERENCE	DESCRIPTION
F0515000006	I180SR	180-KG STAINLESS-STEEL SURFACE MOUNT ELECTROMAGNETIC LOCK 12/24V DC + MONITORED
F0515000007	I400SR	400-KG STAINLESS-STEEL SURFACE MOUNT ELECTROMAGNETIC LOCK 12/24V DC + MONITORED
F0515000003	I500SR	500-KG STAINLESS-STEEL SURFACE MOUNT ELECTROMAGNETIC LOCK 12/24V DC + MONITORED

* Refer to Limited Lifetime Warranty Conditions.