

## Datasheet

### ELECTRIC LOCKS/ ML350 - Compact Electric Lock

#### Product description

The ML350 is a compact electric lock which has a holding force of up to 650kg, and operates under side load up to 225kg.

Manufactured from stainless steel, and with a narrow profile, the ML350 provides an ideal solution for fail-safe locking.

Lock and door status are included as standard monitoring, as is the option to trigger the lock only on sensing the door is closed.

#### Key features


- Fail safe compact electric lock
- Up to 650kg holding force
- Fire tested to 60 minutes
- Robust construction
- Operates under side load
- Lock and door status



 *Certification*

 *DEEE*

**RoHS** *Certification*

 *-10°C to 50°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2020 - CDVI\_ML350\_DS\_02\_EN\_A4\_C

## Product Specifications

**Material:** Stainless steel finish

**Holding force:** 650kg

**Side load:** 225kg

**Cycles:** tested to over 250,000 cycles

## Electrical Specifications

**Voltage:**

ML350-12: 12Vdc, or

ML350-24: 24Vdc

**Working current:** @12Vdc = 280mA,  
@24Vdc = 140mA

