

Datasheet

ELECTRIC LOCKS/ DX200 - Fail Safe Solenoid Bolt

Product description

The DX200 solenoid bolt from CDVI is an entry level, fail safe locking device. With a stainless steel faceplate, retry circuit and monitoring, the DX200 is excellent value for securing a door.

The DX200 is manufactured with a keeper plate of equal dimension to ensure symmetry. A retry circuit activates if the door is not correctly aligned. Monitoring of the door position and lock position is signalled via outputs for full status of the security of the door.

A stainless steel surface housing is available if required. The housing is supplied in two parts: 1 for the lock and 1 for the keep plate.



Key features

- Fail safe electric lock
- Easy installation
- Free voltage
- Monitored door and lock status
- Relock timer
- Saw proof roller bolt

 Certification

 DEEE

 RoHS Certification

Product Specifications

Material: Stainless steel

Electrical Specifications

Voltage: 12 to 24Vdc

Working current: @12Vdc = 250mA,
@24Vdc = 125mA

Inrush current: @12Vdc = 1.0A,
@24Vdc = 500mA

