

## Datasheet

### ELECTRIC LOCKS/ DX Series - Fail Secure Lock

#### Product description

The DX Series from CDVI offers high quality, fail secure locking with follower and provision for a euro-cylinder override. Easy to install, with a simple operation, the DX Series is a high performance and versatile lock to suit many requirements.

Unusually, for a lock of this type, power is not required on the door leaf. The clever design of operation means the keeper houses the electronics, so there is no need for door loops etc.

Because of the locking method, the DX Series can be used on both single and double action doors.



#### Key features


- Fail secure lock
- Double action doors
- Euro cylinder provision
- Backset: 22m (DX22), 32mm (DX32) or 50mm (DX50S)
- Reliable lock technology

 *Certification*

 *DEEE*

 *Certification*

 *IP54*

 *-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\_DX Series\_DS\_01\_EN\_A4\_C

## Electrical Specifications

**Voltage:** 12Vdc, 12Vac

**Working current:** @12Vdc = 1200mA,  
@12Vac = 1500mA

