

Datasheet

ELECTRIC LOCKS/ MV Series - Motorised Dead-bolt

Product description

The MV Series are motorised surface mount locks providing electronic deadlocking to suit a wide range of applications. Mostly used on external gates the MV series are equally equipped to lock heavy duty doors, cages etc. The Mv Series also include a circular key cylinder with 3 keys which will fit door/gate thickness of 40-90mm.

The MV series is supplied without manual override (MVA) or with manual override (MVM). The units are non-handed so are suitable for left or right side opening. Nylon gears ensure a smooth, silent and rust-free operation, while the varnish coating on the electronics ensure the suitability for external use.

MVA



MVM

Key features


- Non-handed motorised surface mount dead-bolt
- Audible signal for locking error
- Includes round cylinder and keys
- Ideal for doors and gates
- Suitable for outdoor use

 *Certification*

 *DEEE*

 *Certification*

 *IP53*

 *-25°C to 70°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_MV Series_DS_01_EN_A4_C

Product Specifications

Holding force: Up to 1,500kg

Monitoring: NO/NC relay

Electrical Specifications

Voltage: 12Vdc

Current: 120mA working - 410mA inrush

