

Datasheet

ELECTRO-MAGNETIC LOCKS/ V250-D80R - Round Magnetic Lock

Product description

The CDVI V250-D80R is a circular magnet that is ideal for providing magnetic locking in areas where traditional rectangular magnets are unsuitable.

This product is ideal for external barriers - for example locking down a barrier boom.

It can also be used in instances where traditional door hold open magnets are not suited, such as for gates, schools, housing associations, halls of residence etc.



Key features

- Surface mount maglock
- Up to 250kg holding force
- No residual magnetism
- Internal or external use
- Ideal for external barrier booms

 *Certification*

 *DEEE*

 *Certification*

 *IP65*

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_V250-D80R_DS_02_EN_A4_C

Product Specifications

Material: Steel

Holding force: Up to 250kg

Monitoring: lock status - COM, NO, NC

Electrical Specifications

Voltage: 12/24Vdc

Current: @12Vdc = 440mA,
@24Vdc = 220mA

