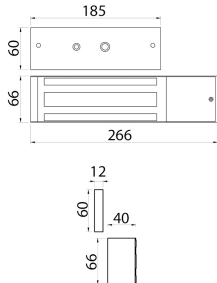


Description

CDVI Surface Slimline Single Magnet up to 1100lbs / 500kg Holding Force. Monitored & Visual Status Indicators



Technical Features

Function & Operation	Electromagnetic lock
Summary of Features	See advanced features

Options	V5SR-B: As V5SR and Audible Feedback
---------	--------------------------------------

Dimensions

Dimensions	Magnet: L266 x H66 x D40, Armature Plate: L185 x H60 x D12
------------	--

Finishes

Finishes Available	Brushed Aluminium
--------------------	-------------------

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM Assist™

CE

BC(A)R Assist™\*

Guarantee

10 Years

Last Reviewed	15/10/2020
---------------	------------

\* ROI Only

**Description**

CDVI Surface Slimline Single Magnet up to 1100lbs / 500kg Holding Force. Monitored & Visual Status Indicators

**Features**

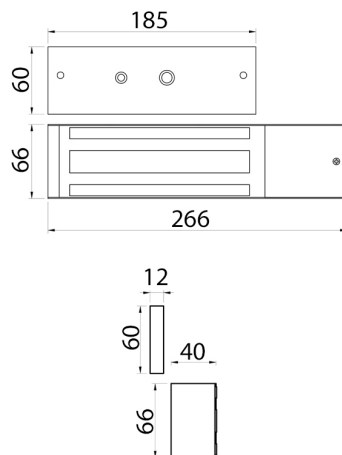
- Fail unlock device - Door is unlocked when power is off
- Holding force: 1100lbs / 500 kg
- Surface mounted
- Recommended for interior use
- Visual signalling (Blue = Locked ; Green = Open)
- Supplied with Safety Rope Fixings (steel rope secondary fixing affixed to the magnet body and the frame - prevents the magnet falling if the primary fixings fail)

**Technical Characteristics**

- Power Supply: 12/24Vdc
- Consumption: 480 mA @ 12V dc, 240 mA @ 24V dc

#### Description

CDVI Surface Slimline Single Magnet up to 1100lbs / 500kg Holding Force. Monitored & Visual Status Indicators



#### Specification Text

##### GENERAL ACCESS CONTROL

- Manufacturer: CDVI
- Product reference: KEM-V5SR
- Type: Surface Slimline Single Magnet up to 1100lbs / 500kg Holding Force. Monitored & Visual Status Indicators
- Size: Magnet: Magnet: L266 x H66 x D40, Armature Plate: L185 x H60 x D12
- Material/ finish: Brushed Aluminium