KEM-CDVI/C3S11

Satin Anodised Aluminium

Description

CDVI Single Surface Magnet, 300kg - 660lbs Holding Force



Technical Features

Function & Operation	Electromagnetic lock
Summary of Features	See advanced features

Options	n/a

Dimensions

Dimensions	Magnet: L250mm x W43mm x D25mm, Armature Dimensions: L185mm x W38mm x D11mm

Finishes

Finishes Available	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™

BC(A)R Assist™*

Guarantee **10 Years**

Last Reviewed 16/08/2021

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
Please accept all dimensions as approximate. E&OE. © KCC Group 2026.

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Technical Characteristics

- Holding force: 300kg
- Voltage: 12/24Vdc
- Current: @12Vdc = 480mA, @24Vdc = 240mA
- IP42
- Built-in electronic protection to eliminate back EMF

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Description

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Specification Text

GENERAL ACCESS CONTROL
· Manufacturer: CDVI
- Product reference: KEM-CDVI/C3S11
· Type: CDVI Single Surface Magnet, 300kg - 660lbs Holding Force
· Dimensions: L250mm x W43mm x D25mm, Armature Dimensions: L185mm x W38mm x D11mm
· Material/ finish: Aluminium

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