## **KML-6** Electromagnetic Lock

## The KML-6 is a surface mounted electromagnetic lock which can be used on single doors.

It has a holding force 540KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and is CTick, UL Listed, CE approved and has a 2 hour fire rating.

## Features

- Surface mounted Single doors
- LED monitor

**Typical Installation** 

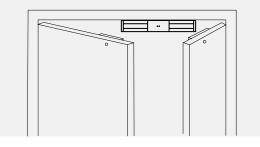
KML-6

- Built-in voltage spike suppressor
- Lock sensor (hall effect IC)
- Door status sensor (reed switch)
- Anti residual magnetism device (ARM)

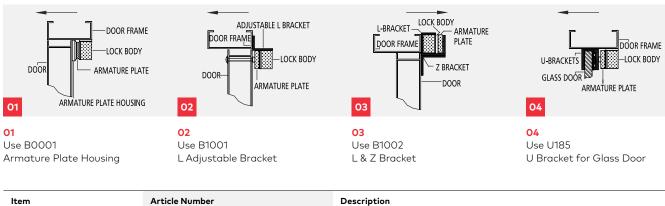


## **Specifications**

Lock	*266L x 73W x 40D(mm) *including mounting plate
Armature plate	185L x 61W x 16T(mm)
Holding Force	5,400N (540Kg)
Voltage	12/24VDC
Current draw	500mA/12VDC, 250mA/24VDC
Material	Brushed anodized aluminium housing Zinc plated steel armature



Installation Positions - Double Doors



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 KML-6 EML 540KG SURF MOUNT/SINGLE DOOR