

Electromagnetic Locks

KML-6 : Electromagnetic Lock

SPECIFICATION

The KML-6 is an electromagnetic lock which can be used on single or surface mounted doors. It has a holding force540KGS 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.

Dimensions

- * 266L x 73W x 40D (mm) / 10.47" x 2.87" x 1.57"
- * Including Mounting Plate

Application

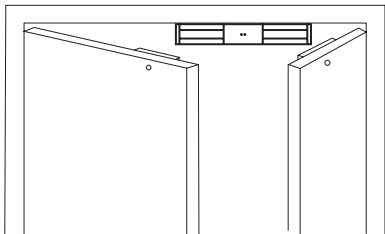
- Surface Mounted
- Single Door



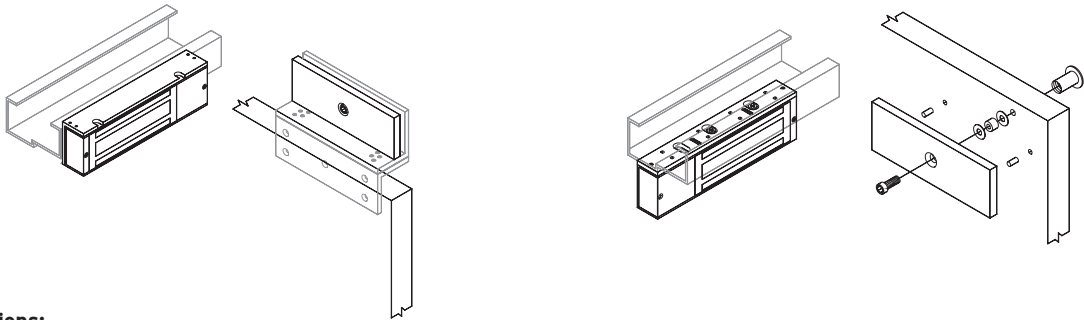
Features

- Holding Force: 1200LBS (540KGS / 5400N)
- Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Bi-colour LED Monitor Available
- Built-in Voltage Spike Suppressor
- Lock Sensor (hall effect IC)
- Door Sensor
- 2 Hour Fire Rating
- CE Approved
- C-Tick

Installation Positions:



Typical Installation:



Applications:

Use B0001
Armature Plate Housing

Use B1001
L Adjustable Bracket

Use B1002
L & Z Bracket

Use U185
U Bracket for Glass Door

PRODUCT CODE	DESCRIPTION
KML-6	EML 1200LBS/540KGS Surface Mounted / Single Door