

Electromagnetic Locks

KML-2 : Motorised Type Electromagnetic Lock

SPECIFICATION

The KML-2 is a mortised type electromagnetic lock which can be used on single, sliding, double mounted and mortised type doors. It has a holding force 270KGS and dual voltage with both lock and door sensor. It also features a built-in voltage spike suppressor and is C-Tick, UL Listed and CE approved.

Dimensions

250L x 47W x 25D (mm) / 9.84" x 1.85" x 0.98"

Application

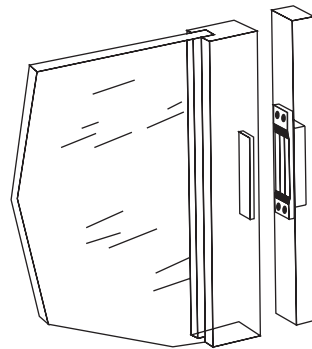
- Mortised Type
- Single Door
- Sliding Door
- Double Action Door

Features

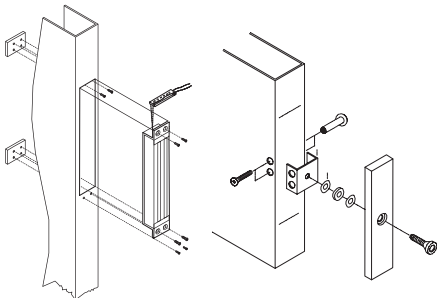
- Holding Force: 600LBS (270KGS / 2700N)
- Current Draw: 500mA / 12V, 250mA / 24V
- Dual Voltage: 12 / 24VDC
- Built-in Voltage Spike Suppressor
- LED Monitor
- Lock Sensor (hall effect IC)
- Door Sensor
- CE Approved
- C-Tick



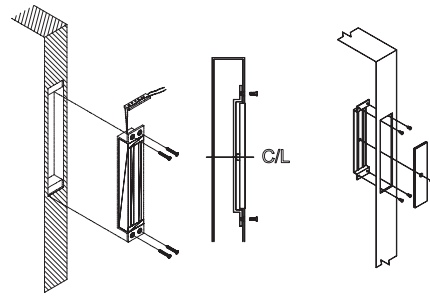
Installation Positions:



Typical Installation:

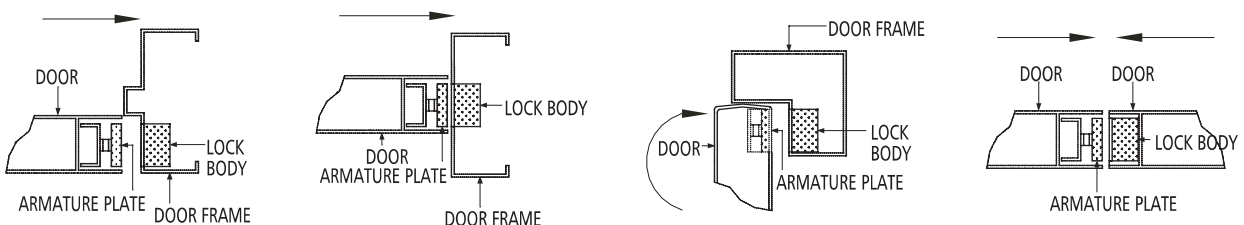


Steel/Aluminium Door and Door Frame



Wooden Door and Door Frame

Applications:



PRODUCT CODE	DESCRIPTION
KML-2	EML 600LBS/270KG Mortised type Single/Sliding/Double Action Door