

EM3500FM

Flush Mount Electro Magnetic Lock Monitored

EM3500FM DESCRIPTION



The **LOX EM3500FM** Flush Mount Electro Magnetic Lock was designed for securing single leaf internal sliding doors. The lock is mortised into the door frame and has a holding force of up to **280kg**. It has Lock Status Sensor (LSS) monitoring function (Hall-Effect).



EM3500FM

MONITORED SINGLE FLUSH MOUNT ELECTRO MAGNETIC LOCK

SPECIFICATIONS

EM3500FM	FLUSH MOUNT ELECTRO MAGNETIC LOCK MONITORED
HOLDING STRENGTH	UP TO 280KG, TESTED TO 400.00 CYCLES
VOLTAGE/CURRENT	DUAL VOLTAGE 12/24VDC 12VDC = 500mA 24VDC = 250mA
APPROVALS	CE & C-TICK  
LSS MONITORING	LSS LOCK STATUS SENSOR (HALL EFFECT)
ENVIRONMENTAL	OPERATIONAL TEMPERATURE RANGE - 20 DEG. C TO 60 DEG. C.

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