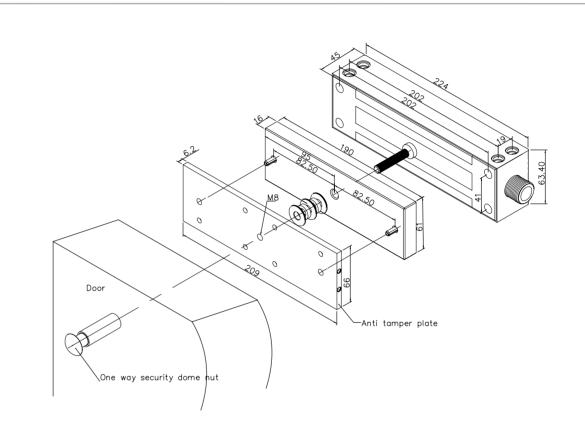


## PRODUCT DESCRIPTION

The Electro Magnetic Gate Lock FEM5000G has a holding force of up to 630kg and is IP67 weather resistant with a stainless steel body housing. The device provides a dual fixing arrangement, a built-in varistor surge protection and accepts both 12 and 24VDC.

The Electro Magnetic Gate Lock also provides the monitoring feature "Lock Status Sensor" by Hall-Effect (LSS). The Electro Magnetic Gate Lock comes with a lifetime warranty and is supplied with an Anti-Tamper-Plate as standard to prevent hostile attacks on the dome-nut-fixing bolt of the Armature Plate.

PRODUCT DIMENSIONS AND INSTALLATION



FEM5000G

## TECHNICAL DETAILS

PART NO.	FEM5000G
HOLDING STRENGTH	Up to 630kg
VOLTAGE/CURRENT	Dual Voltage 12/24VDC, 12VDC= 080mA 24VDC= 240mA
MONITORING	LSS
SIZE	Magnet size: L= 220 x W= 63 x D= 45mm Armature plate size: L= 190 x W= 61 x D= 16mm

## PRODUCT FEATURES

- Lock Status Monitoring Sensor (LSS)
- Up to 630kg holding force
- Stainless 304 steel body housing
- Weather resistant IP67
- Lifetime warranty
- Anti Tamper Plate
- CE/C-Tick
- Guaranteed no residual magnetism

NEW GENERATION ELECTRIC AND ELECTRONIC LOCKING