



275 Series

600lbs Electromagnetic Lock

Model **UL-275-S(Unmonitored Version)**
UL-275-SL-A (Monitored Version)



Description

600lbs EM locks were designed to meet fire/life safety applications by providing an auxiliary locking mechanism that has no moving parts to bind or wear out for trouble free operation. This will ensure inhibited release at all times where they have become extremely prevalent in applications other than fire/life safety.

Suitable for access controlled & secure areas within buildings.

Standard Features

FAIL SAFE

Life Safety Applications

ZERO
RESIDUAL
MAGNETISM

No Residual

LOW POWER

Low Energy Consumption

LOW
MAINTENANCE

Cost Savings

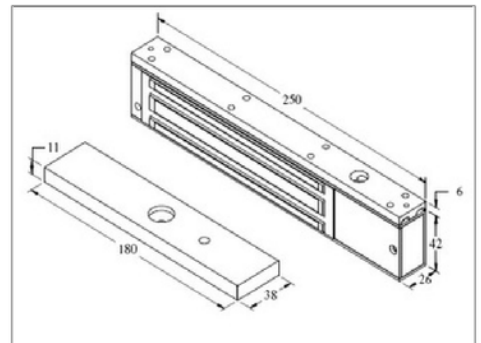
DUAL
VOLTAGE

12/24V
Selectable

Extended Features

(Optional)

- Lock Status Monitoring
- Electroless Nickel (EN) Plated Armature Plate
- Anodized Aluminum Housing
- CE Compliance
- Versatile Mountings
- Door Status Monitoring



Specification

	UL-275-S / UL-275-SL-A
Magnet Size	250 X 42 X 26 mm
Armature Size	180 X 38 X 11 mm
Holding Force	Up to 600lbs
Current Drain	480mA±10%/12Vdc / 240mA±10%/24Vdc
Temperature	(-10 to 55)°C (14 to 131)°F
Weight	2.0kg

Wiring Diagram

