

SLML600/1200

Electromagnetic Lock



Overview

The SLML locks are the ideal way to secure a door against unauthorized entry. When power is applied to the electromagnetic lock, it creates an extremely strong magnetic field. The electromagnet is strongly attracted to the steel armature plate which is mounted on the secured door. Once the electromagnet is deactivated, the secured door will function normally without any residual magnetism.

Features

- Strong holding force
- Aluminum Housing
- 12/24 VDC operation
- MOV surge protection
- Adjustable mounting bracket
- Detachable faceplate

Specifications

Model	SLML600	SLML1200
Holding Force	600 lbs	1,200 lbs
Operating Volage	12/24 VDC ± 10%	
Current Draw	12VDC	500mA
	24VDC	250mA
Operating Temperature	14°F-131°F	
Weight	4 lbs 6 oz	11 lbs