

SR1-MAG-1200-VP-1  
Standard Unmonitored Maglocks with Door Status Monitoring (Optional)

### Description

The Standard Unmonitored Maglocks with Door Status Monitoring (Optional) offers reliable and versatile maglock solutions for various access control applications. These unmonitored maglocks deliver robust holding force, simple installation, and compatibility with different voltage requirements. The SR1-MAG-1200D provides the additional benefit of optional door status monitoring, ideal for situations where real-time door awareness is crucial. Whether you require a cost-effective access control solution or an option with enhanced security features, our range of Standard Unmonitored Maglocks caters to your specific needs.

#### Key Features (Common to Both Models):

- **High Holding Force:** Delivers a strong lock (up to 545kg) for dependable door security.
- **Unmonitored Operation:** Provides a basic locking mechanism for access control systems that don't require real-time feedback.
- **Dual Voltage Compatibility:** Selectable operation on either 12VDC or 24VDC power supply for flexibility.
- **Surface Mount Design:** Simplifies installation on various surfaces.
- **Durable Construction:** Silver anodized aluminium finish ensures long-lasting performance.

#### Model Variations:

- **SR1-MAG-1200:** Standard unmonitored maglock for a cost-effective access control solution.
- **SR1-MAG-1200D:** Standard unmonitored maglock with door status monitoring for enhanced security awareness (optional).



## Product Specifications

Weight	4700 kg
Lock-options	<i>Unmonitored, Unmonitored + Door Status Sensor</i>
Connection-type	<i>Terminal connection</i>
Construction	<i>Aluminium Alloy</i>
Contacts	<i>1-pole changeover (1 x SPDT)</i>
Holding-force	<i>1200 Lbs</i>
Operating-temperature	<i>-10°C to 55°C</i>
Power-requirement	<i>12-24 VDC</i>
Mounting	<i>Surface Mount</i>
Form-factor	<i>Standard Maglock</i>