

SR1-MAG-1200-VP

SR1-MAG-1200 Series Standard Monitored Maglock With Optional Door Status Monitoring

**Description**

The SR1-MAG-1200 Series of Standard Monitored Maglock With Optional Door Status Monitoring offer reliable and versatile monitored maglock solutions for various access control applications. The SR1-MAG-1200 Series of maglocks deliver robust holding force, real-time monitoring capabilities, and flexible configurations. With the added benefit of door status monitoring in the SR1-MAG-1200DM, you can elevate your security system's awareness and response to door activity. Whether you require a cost-effective access control solution or an advanced system with door monitoring features, the SR1-MAG-1200 series provides a dependable choice for securing your entry points.

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

- **High Holding Force:** Delivers a strong lock (up to 545kg) for dependable door security.
- **Monitored Operation:** Provides LED lock status indication and relay contacts for integration with access control systems.
- **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-1200M:** Standard monitored maglock
- **SR1-MAG-1200DM:** Standard monitored maglock with door status monitoring



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*"Putting the right pieces together"*

## Product Specifications

|                       |  |
|-----------------------|--|
| Weight                | 4700 kg  |
| Lock-options          | <i>Monitored, Monitored + 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         | 1200 Lbs   |
| Operating-temperature | -10°C to 55°C                                    |
| Power-requirement     | 12-24 VDC  |
| Mounting              | <i>Surface Mount</i>                             |