

Model 600DLB



600 lbs Double Magnetic Lock with Bond Sensor, Door Status Sensor and Status LED

Specifications

- 600 lbs holding force
- Magnet size: 19-3/4" L x 1-7/8" H x 1" W
- Armature size: 7-1/4" L x 1-1/2" H x 5/8" W
- Operates on 12 or 24 VDC, selectable
- Low current draw: 400 mA at 12 VDC, 200 mA at 24 VDC
- Operating temperature: +14 to +131F [-10 to +55C]
- Sensors have SPDT 3A relay contacts

- Self drilling TEC screws
- Bi-colored status LED
- Instant release, no hysteresis
- Limited lifetime warranty

Options

- Clear anodized (US 28) finish standard
- Duranodic (US40) finish available
- Dress covers in polished chrome and brass are available

Models

600DLB

600 lbs Double Door Magnetic Lock with status LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, UL 10C and Canadian UL Listed

600DLBDURO

600 lbs Double Lock with status LED, Bond Sensor and Door Status Sensor, 12 or 24 VDC, US 40 Duranodic Finish, UL 10C and Canadian UL Listed

Features

- Bond sensor and door status sensor signal a powered and securely locked door
- Non-aluminum parts are plated to resist corrosion
- Built-in arc suppression

Certifications & Listings

- UL 10C fire rated
- CAN4-S104 (ULC-S104) fire door conformant

ALARMCONTROLS



ASSA ABLOY