MAGLOCKS



UL Listed Weather Resistant



WEATHER RESISTANT EASY INSTALLATION ULTIMATE PROTECTION

Quality Intelligence Precision Designed with a rugged stainless steel housing, these electromagnetic locks are the ideal solution for sliding and swinging gates and high security doors.

- Built-in remote lock status sensor ideal for remote monitoring
- Available in a front mount model with a ¾ inch male universal threaded conduit fitting and a side mount model for swinging doors and gates.
- No residual magnetism
- Field selectable 12 or 24 VDC
- Built-in surge protection
- UL and ULC Listed for use on fire rated doors for up to 1½ hours

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TECHNICAL SPECS

10GL1200R (Front Mounted)

Certifications	Holding Force		Input Voltage	Current Draw	Contact	Rating Cable Spec	Housing Material
NEMA 4 UL / ULC Listed	1200 lb	8.75" × 2.5" × 1.625"	12 or 24 VDC	500 mA @ 12 VDC 250 mA @ 24 VDC		24 AWG 7 conductor; 3.5 ft	Stainless Steel
10GL12003K (side Woulite	:u)				Rating Cable	Housing

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Certifications	Holding Force	Dimensions (L×H×D)	Input Voltage	Current Draw	Contact	Rating Cable Spec	Housing Material
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FAMILY OF PRODUCTS



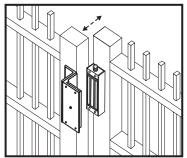




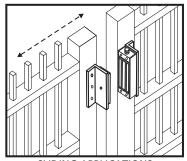
1200LB – SIDE MOUNT 1200LB – FRONT MOUNT

10LZBRGATE1200 L & Z MOUNTING **BRACKETS**

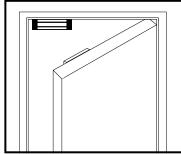
APPLICATIONS



SWINGING APPLICATIONS 10GL1200R with Z-Bracket mounting option



SLIDING APPLICATIONS 10GL1200R with L-Bracket mounting option



SWINGING APPLICATIONS 10GL1200SR mounted on a standard outswinging door

- Ideal for outswinging perimeter doors requiring additional protection
- Suitable for use in washdown and other harsh environments
- All internal electronics are sealed (NEMA 4 Enclosure)

RELATED PRODUCTS



Maglocks UL Listed, electromagnetic locks offer the ultimate protection for most access control applications



Delayed Egress All-in-One Maglock kit for single outswinging doors. UL / ULC Listed, LED Status, 12 / 24 VDC, 1200 lb



Matrix Single and dual digital inductive loop detectors for vehicle access control



Falcon Overhead industrial activation sensor utilizing microwave technology



Overhead industrial sensor utilizing both microwave and infrared technology



Programmable 3 Relay logic module with 12 selectable functions



Power Supply UL/ULC Listed 12 to 24 VDC with a battery backup option available



RF-433 433 MHz digital receivers and transmitters with



R2E-100 UL / ULC Listed, Active Infrared, Request To Exit Detector designed for access control applications



Electric Strikes
UL / ULC Listed, door frame mounted, strikes for most security applications

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