



With its rugged, stainless-steel housing, the weather-resistant GateMag® is the ideal solution for perimeter security and internal gates.

The standard Remote Lock Status (RLS) indicates whether the magnet is locked or unlocked, so you can easily monitor access from a remote location.

The GateMag® electromagnetic lock features a built-in conduit fitting and an extra-long wire cable allowing easy wire access to an electrical box.



Energy

Field-Selectable 12/24VDC



Fire-Rated

CAN/ULC S104 UL 10C 1-1/2 Hours



StrengthUp to 1200lbf Holding Force



Monitoring

Remote Lock Status (built-in)



Warranty Lifetime Limited Warranty



Mode

Versatile, convenient and easy to install.

The GateMag® makes it easy – easy to install, easy to monitor access (even remotely) and easy to manage and maintain.

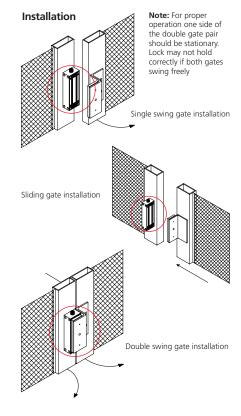
Product specifications	
Housing dimensions	1-3/4"(45mm) x 2-1/2"(63mm) x 8-7/8"(225mm) DWL Dimensions include 3/16"(4.8mm) mounting bracket
Armature plate dimensions	5/8" (16mm) x 3/8" (61mm) x 7-7/16" (190mm) DWL
Voltage	Field selectable 12/24VDC; Tolerance ±10%
Power/current requirements	Max 0.48A at 12VDC; Max 0.24A at 24VDC
Holding force	Up to 1200 lbf (one point locking)
Wiring requirements	2 wires-power input; 2 wires-contact output
Operating temperature	14° to 140° F (-10° to 60° C)
Finishes	28 Brushed Anodized Aluminum (630)
Monitoring options	RLS-Remote Lock Status (Built-in)
Warranty	Limited Lifetime Warranty
Certifications	CAN/ULC S104 Auxiliary Locks Listed for fire doors rated up to 1-1/2 hours UL 10C Auxiliary Locks Listed for fire doors rated up to 1-1/2 hours

Optional accessories [†]	
Z-bracket kit	BML-TJ80

Features

BEST GateMag®

- **Housing:** stainless steel
- Low energy consumption
- Internal surge protection
- Wire cable: 6-1/2' (1.9 meters)
- Conduit fitting: inside diameter 1/2"; outside diameter 3/4"
- No residual magnetism
- Built-in Remote Lock Status (RLS)
- Weather-resistant
- Mounting: versatile face or bottom
- Built-to-last: limited lifetime warranty



Choose BEST Electromagnetic Locks for a solution that you can trust.



¹ Max at 12VDC

NOTE: BEST recommends frame reinforcement and our filtered, regulated DC voltage RCI 10 Series power supplies.



[†] Accessories may impact holding force