MAGLOCKS



Electromagnetic Locks



EASY INSTALLATION MULTIPLE MODELS ULTIMATE PROTECTION

Quality
Intelligence
Precision

BEA's Maglocks offer the ultimate protection for most access control application.

- Status LED included on both 600lb and 1200lb models.
- Bonding status relay output offers either N.O. / N.C. output (not included on 100lb models).
- Field selectable voltage 12/24 VDC.
- Installation hardware included for typical applications.
- Convenient plug in wiring terminals.
- Available for single doors and double doors without a center mullion.

WWW.BEASENSORS.COM



MAGLOCK TECHNICAL SPECS

10MAGLIFELOCK9 Single

HOLDING FORCE 100 lbs INPUT VOLTAGE 12 to 24 VDC 0.12A @ 12VDC 0.06A @ 24VDC DIMENSIONS 2.76" x 1.40" x 0.79" (70mm x 35mm x 20mm)

DIMENSIONS

Single

9.84" x 1.85" x 1.02"

(250mm x 47mm x 26mm)

10MAGLOCK3 Single 10MAGLOCK6 Double

HOLDING FORCE 600 lbs 12 or 24 VDC

Single 0.50A @ 12VDC 0.25A @ 24VDC

CURRENT DRAW

Dual 1.00A @ 12VDC 0.50A @ 24VDC Dual 19.76" x 1.85" x 1.02" (502mm x 47mm x 26mm)

10MAGLOCK1 Single 10MAGLOCK5 Double

HOLDING FORCE 1200 lbs INPUT VOLTAGE 12 or 24 VDC CURRENT DRAW Single 0.50A @ 12VDC

0.25A @ 24VDC

Dual 1.03A @ 12VDC 0.52A @ 24VDC DIMENSIONS

Single 10.47" x 2.91" x 1.58" (266mm x 74mm x 40mm)

Dual

20.94" x 2.91" x 1.58" (532mm x 74mm x 40mm)

MAGLOCK FAMILY OF PRODUCTS



10MAGLOCK1 1200LB - SINGLE



10MAGLOCK3 600LB - SINGLE



10MAGLOCK5 1200LB - DOUBLE



10MAGLOCK6 600LB - DOUBLE



10MAGLIFELOCK9 100LB - MINI LOCK



10LZBRMAG1 (1) 'L' and (1) 'Z'



10LZBRMAG3 (1) 'L' and (1) 'Z'

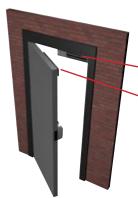


MAG5LZ / MAG6LZ (2) 'L' and (2) 'Z'



Filler Plates

MAGLOCK APPLICATIONS



Install BEA Maglocks in security applications including: portals in hotels, retail outlets or where egress control is needed

Maglocks

Armature Plate

► BEA Maglocks, when combined with BEA's other security products, are designed to ensure ultimate security in clean room, airlock, and also mantrap applications

• Clean Room / Airlock Application

RELATED PRODUCTS

Swinging Door Application



Fly Kits PIR detector for Request to Exit applications -Includes: Sensor, Ceiling, and Surface Adapters



Power Supply 12 or 24 VDC with a battery backup option available



Push Buttons
Access Control push
solution for any
indoor application



Br3
Programmable 3 Relay
logic module with 12
selectable functions



MS08U Touchless Push Plate utilizing microwave motion technology