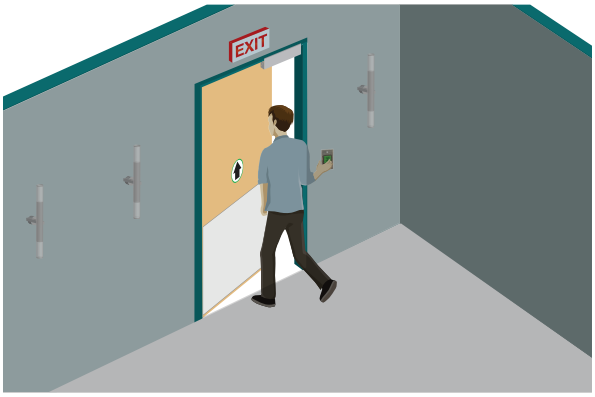
ACCESS CONTROL PUSH BUTTON

ILLUMINATED, PUSH TO EXIT BUTTON



PRIMARY APPLICATIONS





DESCRIPTION

BEA's illuminated Access Control Push Button is part of the portfolio of request to exit products, including presence sensors, power supplies, ruggedized pneumatic push buttons, heavy duty piezo buttons, access keypads, a complete range of maglocks and other peripheral devices.

BEA's Access Control Push Button is an illuminated access control solution, including a stainless steel faceplate and brightly lit plastic button. It is appropriate for most indoor and low ambient light applications.

FEATURES & BENEFITS

- Illumination can be adjusted to bright or low light for improved visibility in poorly lit areas
- Easily replaced 12/14 light bulb, reducing whole-product replacement
- Stainless steel faceplate
- Vandal/tamper resistant design
- Tested to perform greater than 1 million operations

A HALMA COMPANY

BEA, Inc.
RIDC Park West
100 Enterprise Drive
Pittsburgh, PA 15275-1213

Customer Service: 800.523.2462
Technical Support: 800.407.4545
www.BEAinc.com

RELATED REQUEST TO EXIT PRODUCTS



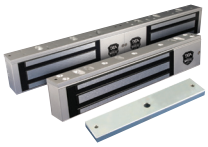
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FLY KIT



BR3 LOGIC MODULE



MAGLOCKS



ELECTRIC STRIKES



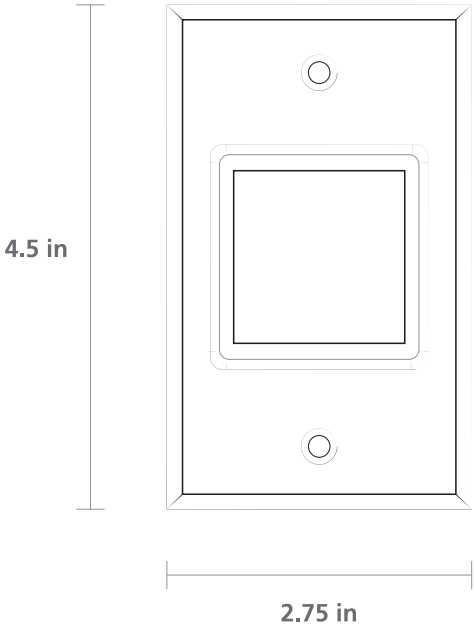
POWER SUPPLIES

TECHNICAL SPECIFICATIONS

Technology	Mechanical switch and light socket in modular style component
Faceplate Dimensions	Single Gang - 2.75 in x 4.5 in
Visual Style	Illuminated Green button that signals activation, which can also be disabled
Materials	Stainless steel faceplate with tamper-resistant screws
Input Power	10 A at 125/250 VAC
Time Range	Momentary switch, no delay
Bulb Power	High Volt Bulb: 60 mA at 24 VDC (P/N C656) Low Volt Bulb: 190 mA at 12VDC (P/N CM-161)
Relay	SPDT, color coded wiring (Open/Closed)
Operating Temperature	-17°F to 120°F
Product Life Test	1 million operations

DIMENSIONAL DRAWINGS

FRONT



ACCESS CONTROL PUSH BUTTON SERIES



10ACPBSS1
SINGLE,
TEXT ONLY



10BOX24SGSM
STANDARD
SURFACE MOUNT

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