



ACCESS CONTROL PUSH BUTTON

ILLUMINATED, REQUEST-TO-EXIT BUTTON



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DESCRIPTION

BEA's **ACCESS CONTROL PUSH BUTTON** is part of the request-to-exit product line, including presence sensors, power supplies, ruggedized **PNEUMATIC PUSH BUTTONS**, heavy duty **PIEZO BUTTONS**, **ACCESS KEYPADS**, a complete range of **MAGLOCKS** and other devices designed for controlled access applications.

BEA's **ACCESS CONTROL PUSH BUTTON** is an illuminated access control solution, consisting of a stainless steel faceplate and brightly lit plastic button. It is appropriate for most indoor and low-ambient light applications.

TECHNICAL SPECIFICATIONS

Switch

Voltage Max. 125 / 250 VAC

Current Max. 10 A

Power Max. 373 W

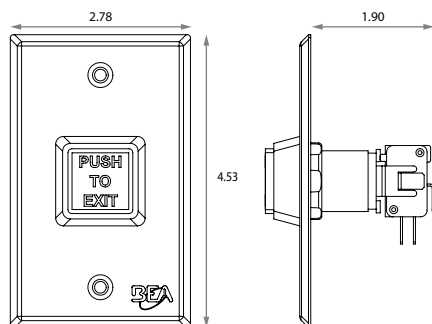
Electrical Configuration SPDT

Bulb

Input Voltage 28 VDC (14 VDC, Optional)

Current 16 mA $\pm 10\%$, 12V

DIMENSIONS (inches)



PRODUCT SERIES



10ACPB551
Single gang
request-to-exit button



10BOX24SGSM
Standard surface
mount box

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