



PREMIUM PUSH PLATES 4¾" PUSH PLATES

PBS SERIES

PREMIUM PUSH PLATES FOR KNOWING ACT APPLICATIONS

PRODUCT FAMILY – PBS SERIES



10PBS1
Push To Open
Text and Logo



10PBS
Push To Open
Text Only



10PBS10
Plain Stainless
Steel Face Plate



10PBSLL
Large Handicap
Logo Only



10PBS1B
Push To Exit
Text Only



10PBS1B
Blue Finish
Text and Logo



10PBS1SB
Satin Brass Finish
Text and Logo

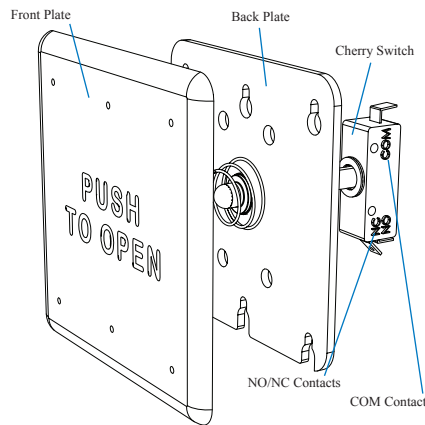


10PBS1BB
Mirror Brass Finish
Text and Logo



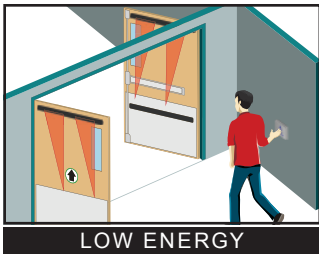
The PBS Series is a standard 4¾" square push plate with a highly durable design and embossed graphics. The PBS Series push plate is a stainless steel, aesthetically pleasing and weather resistant actuator.

COMPONENTS VIEW

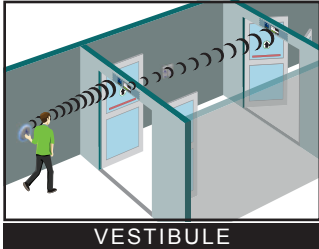


FEATURES

- The push plate surface area is optimal for bollard and wall mount applications while not detracting from the surrounding architecture
- Beveled edges provide a tamper / vandal resistant solution
- Activation across the entire surface area of the push plate
- Stainless steel finish is resistant to scratches & scuffing as well as rust
- Text and logo are abrasive etched onto the surface for maximum durability
- Available in multiple styles to meet specifications and customer requests
- A standard weather boot protects the cherry switch from harsh environments



LOW ENERGY



VESTIBULE



REQUEST TO EXIT



BOLLARDS



PUSH PLATES



MAGIC SWITCH

APPLICATIONS

BENEFITS

- Grade 304 stainless steel maximizes corrosion resistance and reduces rusting
- Stainless steel materials are 100% recyclable and environmentally friendly
- Available in hard wired and wireless options (RF 433, 390 or 300 MHz)

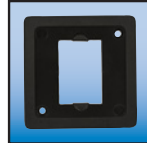
MOUNTING ACCESSORIES



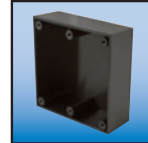
10BOX475SQSM
Surface Mount



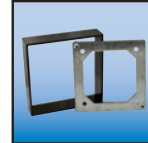
10BOX475SQFM
Flush Mount



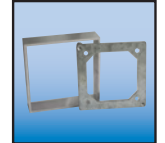
10WRSQ475
4 3/4 inch
Weather Ring



10BOXDG4H
4 x 4 inch
Surface Mount

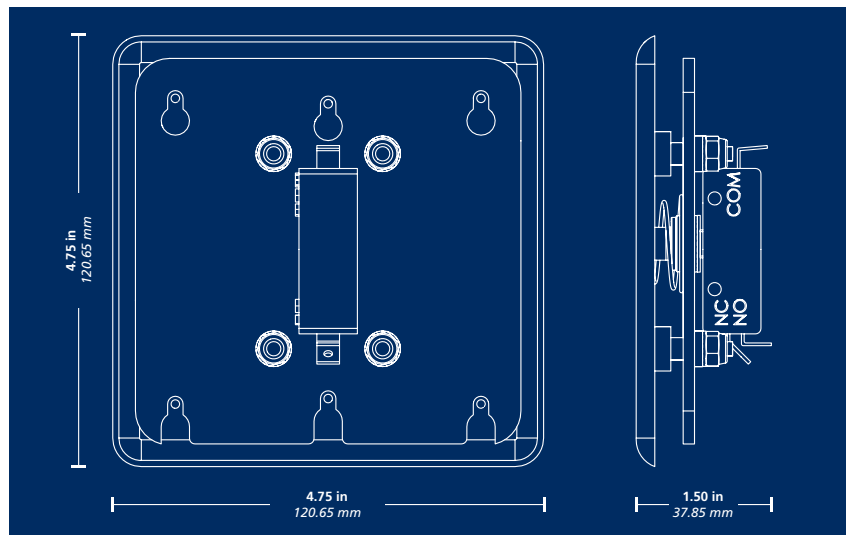


10PBBRACKET
Surface
Mount Kit



10PBBRACKETCA
Clear Anodized
Surface Mount

DIMENSION DETAILS



BACK

SIDE

RELATED PRODUCTS

TECHNICAL SPECIFICATIONS

Materials	Faceplate: 16 gauge, 304 2B Stainless Steel Backplate: 1/8 inch thick, Aluminum
Cherry Switch	Mounting Screws: Stainless Steel, 6-32 x 1 in & 8-32 x 1 in Allen Head Size: 5/64 Single-pole, 15 A, COM/NO/NC
Compatible Wireless Frequencies	433, 390 or 300 MHz
Specifications are subject to change without prior notice.	

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