



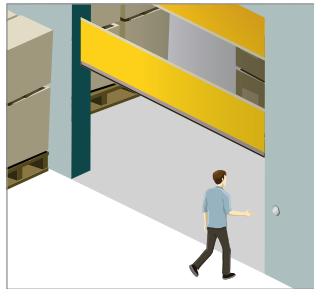
PUSH PLATE PACKAGES SECURITY SPECIFIC

Convenient packages built with
BEA's most popular push plates



FEATURES & BENEFITS

- Choose from these convenient packages that include our most popular mounting option, push plate artwork and wireless transmitters and receivers
- Packages available for vestibule and other common knowing act applications
- Convenient, one-box solutions



RELATED PRODUCTS

Catalog Number	Description
PUSH PLATE 45S-433 ONE BOX SOLUTION!	(2) PBS451 - square push plates - pg 48-49 (2) 10BOX45SQSM - surface mount boxes (2) 10TD433PB3V - 3-volt 433 MHz transmitter - pg 53 (1) 10RD433 - 433 MHz receiver - pg 53
PUSH PLATE 45S-900 ONE BOX SOLUTION!	(2) PBS451 - square push plates - pg 48-49 (2) 10BOX45SQSM - surface mount boxes (2) 10TD900PB - 900 MHz transmitter - pg 52 (1) 10RD900 - 900 MHz receiver - pg 52
PUSH PLATE 475S-433 ONE BOX SOLUTION!	(2) PBS1 - square push plates - pg 48-49 (2) 10BOX475SQSM - surface mount boxes (2) 10TD433PB3V - 3-volt 433 MHz transmitter - pg 53 (1) 10RD433 - 433 MHz receiver - pg 53
PUSH PLATE 475S-900 ONE BOX SOLUTION!	(2) PBS1 - square push plates - pg 48-49 (2) 10BOX475SQSM - surface mount boxes (2) 10TD900PB - 900 MHz transmitter - pg 52 (1) 10RD900 - 900 MHz receiver - pg 52
PUSH PLATE 6R-433 ONE BOX SOLUTION!	(2) PBR1 - round push plates - pg 48-49 (2) 10BOX6RNDISM - surface mount boxes (2) 10TD433PB3V - 3-volt 433 MHz transmitter - pg 53 (1) 10RD433 - 433 MHz receiver - pg 53

RELATED PRODUCTS CONT'D

PUSH PLATE 6R-900 **ONE BOX SOLUTION!**

- (2) PBR1 - round push plates - **pg 48-49**
- (2) 10BOX6RNDISM - surface mount boxes
- (2) 10TD900PB - 900 MHz transmitter - **pg 52**
- (1) 10RD900 - 900 MHz receiver - **pg 52**

VESTIBULE PACKAGE 433 **ONE BOX SOLUTION!**

- (1) 10PBDGP1 - vestibule plate - **pg 48-49**
- (1) 10BOX475SQSM - surface mounting box
- (2) Push Plate options* with matching mounting boxes - **pg 48-49**
- (4) 10TD433PB3V - 3-volt transmitters and
- (2) 10RD433 receivers - **pg 53**

**options include (2) PBS Series, (2) PBS45 Series, (2) PBS6 Series, (2) PBR45 Series, (2) PBR Series or (2) PBJ Series*

VESTIBULE PACKAGE 900 **ONE BOX SOLUTION!**

- (1) 10PBDGP1 - vestibule plate - **pg 48-49**
- (1) 10BOX475SQSM - surface mounting box
- (2) Push Plate options* with matching mounting boxes - **pg 48-49**
- (4) 10TD900PB3V - 3-volt transmitters and
- (2) 10RD900 receivers - **pg 52**

**options include (2) PBS Series, (2) PBS45 Series, (2) PBS6 Series, (2) PBR45 Series, (2) PBR Series or (2) PBJ Series*

REQUEST
TO EXIT

KNOWING
ACT

SWING
DOOR

ACCESS
CONTROL

PACKAGES

PUSH PLATES

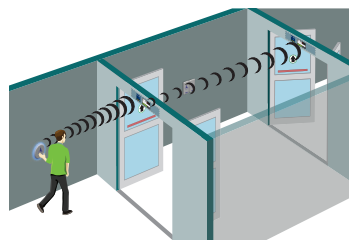
STAINLESS STEEL PUSH PLATES



PRIMARY APPLICATIONS



Low Energy



Vestibules



Request To Exit

DESCRIPTION

BEA offers a comprehensive line of stainless steel push plates available in 4.5, 4.75 and 6 inch round and square sizes with a variety of popular design options available. Also available, jamb style push plates are a flexible alternative to standard size plates, offering the same performance but in a more compact size.

These ADA-compliant push plates improve access for those with disabilities and seamlessly integrate with an automatic door's activation and security features.

These push-plates are designed to fit into standard electrical gang boxes, and/or BEA's line of plastic enclosures.

The faceplate has concealed fasteners to minimize vandalism. The push-plates may be hard wired to the door operator or connected to BEA's line of radio controlled transmitters.

FEATURES & BENEFITS

- 1/16 inch thick stainless steel for maximum durability
- Concealed fasteners to minimize vandalism
- User-friendly kits containing push plates and accessories available upon request
- Wireless packages available for installer convenience
- Available through geographically convenient distribution centers
- Various text, graphic and logo options available
- Compatible with both surface and flush mount boxes

TECHNICAL SPECIFICATIONS

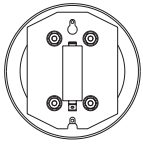
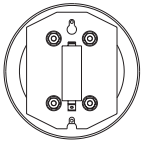
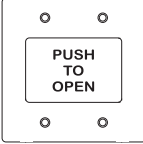
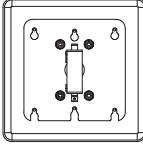
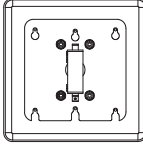
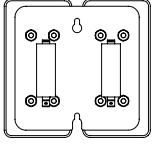
Faceplate Material	16 gauge, 304 2B Stainless Steel
Backplate Material	1/8 inch thick, Aluminum
Mounting Screws	Stainless Steel, 6-32 x 1 in & 8-32 x 1 in Allen Head Size: 5/64
Cherry Switch	Single-pole, 15A, COM/NO/NC, UL Recognized
Compatible Wireless Frequencies	900, 433 or 300 MHz



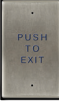
BEA, Inc.
RIDC Park West
100 Enterprise Drive
Pittsburgh, PA 15275-1213

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

DIMENSIONAL DRAWINGS

4.5" ROUND	6" ROUND	4.5" SQUARE	4.75" SQUARE	6" SQUARE	JAMB	SINGLE GANG	VESTIBULE
4.5 in X 0.62 in	6 in X 0.62 in	4.5 in X 0.62 in	4.75 in X 0.62 in	6 in X 0.62 in	1.5 in X 4.75 in	2.75 in X 4.50 in	4.75 in X 4.75 in
							
4.5 in	6 in	4.5 in	4.75 in	6 in	1.5 in	2.75 in	4.75 in

SERIES BREAKDOWN

DESCRIPTION	4.5" ROUND	6" ROUND	4.5" SQUARE	4.75" SQUARE	6" SQUARE	JAMB	SINGLE GANG	VESTIBULE
PUSH TO OPEN	 10PBR45	 10PBR	 10PBS2GBLK	 10PBS	 10PBS6	 10PBJ		
TEXT AND LOGO	 10PBR451	 10PBR1	 10PBS451	 10PBS1	 10PBS61	 10PBJ1	 10PBO241	 10PBDGP1
LOGO ONLY	 10PBR45LL	 10PBRLL	 10PBS45LL	 10PBSLL	 10PBS6L	 10PBJL	 10PBO24L	
PLAIN FACE	 10PBR4510	 10PBR10	 10PBS4510	 10PBS10	 10PBS610	 10PBJ10	 10PBO2410	
PUSH TO SLOW, PRESS TO OPERATE OR PUSH TO EXIT	 10PBR4510PTS		 10PBS45POD	 10PBSE		 10PBJE	 10PBO24E	
WHITE ON BLUE PUSH TO OPEN			 10PBS45B					
WHITE ON BLUE TEXT AND LOGO			 10PBS451B	 10PBS1B		 10PBJ1B		
WHITE ON BLUE LOGO ONLY						 10PBJLB		
BLUE ON BRASS* TEXT AND LOGO				 10PBS1SB				

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PUSH PLATES

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