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# **VESTIBULE PUSH PLATE**

STAINLESS STEEL ACTUATOR

# → PUSH TO OPEN →

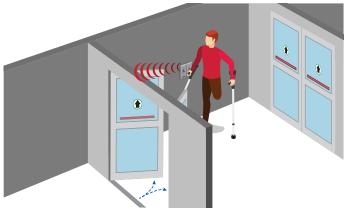
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#### DESCRIPTION

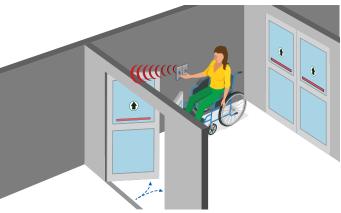
BEA's **VESTIBULE PUSH PLATE** improve overall access, enhance accessibility for those with limited mobility and disabilities and seamlessly integrate with an automatic door's activation. These ADA-compliant push plates combine two jamb style plates that fit into one double gang mounting box for ease of installation. This push plates may be hard wired to the door operator or connected to BEA's line of wireless transmitters.



## Robust Design

 $^{1\!\!}/_{16}$  inch thick stainless steel for maximum durability

Vandal Resistant Concealed fasteners to minimize vandalism



## Available In Complete Kits

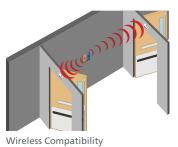
Complete kits available including plates, mounting boxes and optional wireless devices for ease of ordering

#### **Enhances Accessibility**

ADA-compliant push plates are available in a variety of popular faceplate graphic options

#### **APPLICATIONS**





#### Vestibule

#### **TECHNICAL SPECIFICATIONS**

Faceplate Material	16 gauge, 304 2B Stainless Steel	
Backplate Material	⅓" thick, Aluminum	
Mounting Screws	Stainless Steel, 6-32 $\times$ 1" & 8-32 $\times$ 1" Allen Head Size: $\frac{5}{24}$	
Cherry Switch	Single-pole, 15 A, COM / NO / NC, UL Recognized	
Compatible Wireless Frequencies	900, 433 or 300 MHz	
Faceplate Dimensions	4 $\frac{3}{4}$ " (W) × 4 $\frac{3}{4}$ " (H) × $\frac{31}{50}$ " (D)	

#### **PRODUCT SERIES**

Image: State of the state		
50 5016	PBDGP series adapter ring	

50.5016

(included with PBDGP1 Vestibule Plate)

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