

### 1 General Information

Stainless Steel Push Plate  
(PBJ-TEXT+SYMB shown)



	JAMB	SQUARE	ROUND
SIZE (W x H x D)	38x120x16mm	120x120x16mm	152mm Ø x16mm
SERIES	PBJ	PBS	PBR
PLAIN FACE	<b>PBJ-PLAIN</b>	<b>PBS-PLAIN</b>	<b>PBR-PLAIN</b>
TEXT ONLY	<b>PBJ-TEXT</b>	<b>PBS-TEXT</b>	<b>PBR-TEXT</b>
SYMBOL ONLY	<b>PBJ-SYMB</b>	<b>PBS-SYMB</b>	<b>PBR-SYMB</b>
TEXT AND SYMBOL	<b>PBJ-TEXT+SYMB</b>	<b>PBS-TEXT+SYMB</b>	<b>PBR-TEXT+SYMB</b>



### 2 Accessories



**PUSH PLATE MOUNTING BOXES**

Wide range of surface and flush mount electrical enclosures

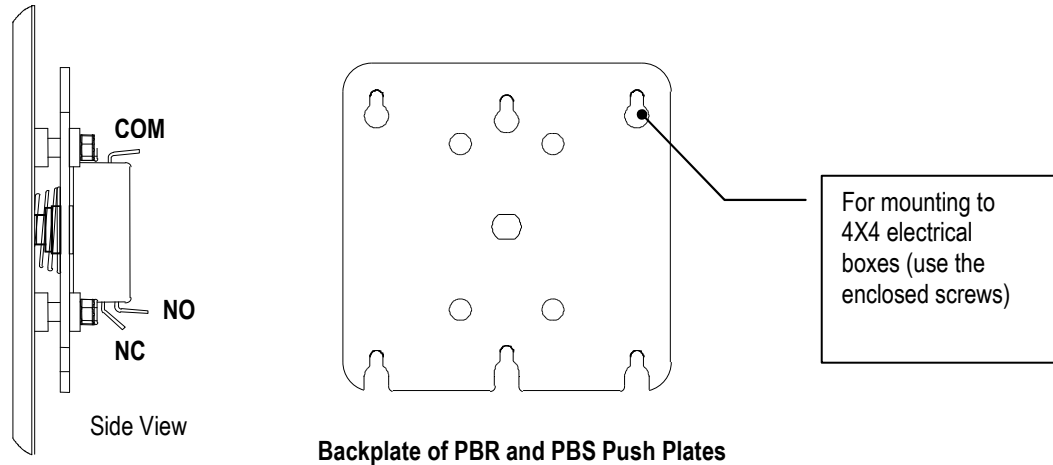


**EAS RF (WIRELESS SOLUTION)**

Range of radio-controlled receiver and transmitters

### 3 Installation

- 1 Wire the push plate to the door controller or radio-controlled transmitter (EAS RF wireless solution) using the NO or NC contacts and common.
- 2 Finger-tighten the enclosed hex-head screws into the electrical enclosure.
- 3 Place the push plate holes over the hex-head screws. Use the enclosed hex key to fully tighten the screws.
- 4 Test for proper push plate activation.



### 4 Push Plate Cleaning

The push plates are constructed with durable stainless steel and painted with scuff-resistant coatings. To clean the plates, use only a damp, non-abrasive cloth. Regular cleaning with harsh solvents or abrasive materials may cause deterioration of the paint coating. Please make the end-user aware of this procedure.

### 5 Technical Specifications

Max. contact voltage	: 250V AC
Max. contact current	: 6A DC – 15A AC
Output contacts	: dry output contacts (NO, NC, COM)
Housing material	: stainless steel with scuff-resistant coating
Temperature range	: from -30°C to +55°C
Typical operating force	: 0.45 kg