PANTHER FAMILY
PUSH PLATES WITH INTEGRATED WIRELESS TECHNOLOGY

DESCRIPTION
BEA’s PANTHER FAMILY consists of 900 MHZ or 433 MHZ wireless technology integrated into 6 INCH ROUND, 4.75 INCH ROUND and 4.75 INCH SQUARE PUSH PLATES.

With an integrated wireless transmitter and mounting box, the PANTHER FAMILY reduces installation time by eliminating the need to run wires from the push plate or use additional mounting hardware.

This offers greater mounting flexibility in areas where hardwired push plates cannot be mounted.

*Corresponding wireless receiver sold separately

Wireless Compatibility
Reduces installation time by eliminating the need to run wires from the push plate or use additional mounting hardware

Vandal Resistant
Concealed fasteners minimize vandalism

Weather-Rated
IP65 rated housing creates a weather resistant barrier that enables the push plates to be mounted in outdoor environments or wash-down applications

Enhanced Accessibility
Offers a means of activation of automatic doors for those with limited mobility or disabilities
## TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Dimension</th>
<th>6” Round</th>
<th>4.75” Round</th>
<th>4.75” Square</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>6 ½” (ø) × 1 ½” (D)</td>
<td>5 ½” (ø) × 1 ½” (D)</td>
<td>5 ½” (W) × 5 ½” (H) × 1 ½” (D)</td>
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### Weight
- 6” Round: 1.2 lbs
- 4.75” Round: 1.14 lbs
- 4.75” Square: 1.04 lbs

### Mounting Options
- Surface or bollard mount

### Transmitter Frequency
- 433 MHz or 900 MHz

### Power
- 433 MHz: (1) 12 V Type A23
- 900 MHz: (2) CR2032

### Material
- Faceplate: 16 Gauge, 304 2B Stainless Steel
- Housing: ABS Plastic

### Degree of Protection
- IP65
- FCC IC Part 15 Approved

### DISCLAIRER
Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will BEA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. BEA has the right without liability to change descriptions and specifications at any time.

## PRODUCT SERIES

### 6” Round - 433 MHz
- **10EMR61**: Text & Logo
- **10EMR6L**: Logo only
- **10EMR6**: Text only
- **10EMR6-900**: Text & Logo
- **10EMR6L-900**: Logo only
- **10EMR6**: Text only

### 4.75” Round - 433 MHz
- **10EMR4751**: Text & Logo
- **10EMR475L**: Logo only
- **10EMR475**: Text only
- **10EMR475-900**: Text & Logo
- **10EMR475L-900**: Logo only
- **10EMR475**: Text only

### 4.75” Square - 433 MHz
- **10EMR4751**: Text & Logo
- **10EMR475L**: Logo only
- **10EMR475**: Text only

### 6” Round - 900 MHz
- **10EMR61-900**: Text & Logo
- **10EMR6L-900**: Logo only
- **10EMR6-900**: Text only

### 4.75” Round - 900 MHz
- **10EMR4751-900**: Text & Logo
- **10EMR475L-900**: Logo only
- **10EMR475-900**: Text only

### 4.75” Square - 900 MHz
- **10EMR4751-900**: Text & Logo
- **10EMR475L-900**: Logo only
- **10EMR475-900**: Text only

### 433 MHz Receivers
- **10RD433**: 433 MHz receiver
- **10RD900**: 900 MHz receiver

### 900 MHz Receivers
- **15.5039**: Space PCB for PANTHER plate - 433 series
- **15.5142**: Space PCB for PANTHER plate - 900 series
- **10RD433**: 433 MHz receiver
- **10RD900**: 900 MHz receiver

### Notes
- *Corresponding frequency receiver required
- **See 433 MHz and 900 MHz User’s Guides for more information on BEA’s wireless transmitters and receivers

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**Website**: [WWW.BEASENSORS.COM](http://WWW.BEASENSORS.COM)

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