

PANTHER PLATES

ALL-IN-ONE PLATE, BOX AND TRANSMITTER SOLUTION



WIRELESS ACTIVATION SOLUTIONS

DESCRIPTION

PANTHER PLATES are an easy to mount, wireless, 4¾" and 6" round, or 4¾" square style push plates with an RF 433 code-encrypted security transmitter.

Panther plates are weather resistant, NEMA 4 rated and offer a complete solution for wireless applications.

Weather Resistant & Wireless

Panther

Product Family



10EMR61
6" Round
Text & Logo



10EMR6
6" Round
Text Only



10EMR6L
6" Round
Logo Only



10EMR4751
4.75" Round
Text & Logo



10EMR475
4.75" Round
Text Only



10EMR475L
4.75" Round
Logo Only



10EMS4751
4.75" Square
Text & Logo

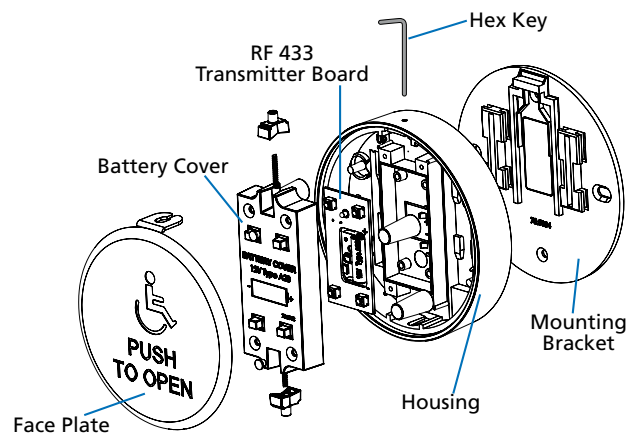


10EMS475
4.75" Square
Text Only



10EMS475L
4.75" Square
Logo Only

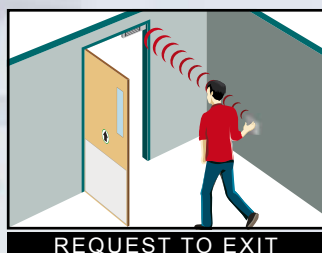
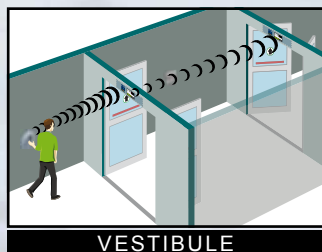
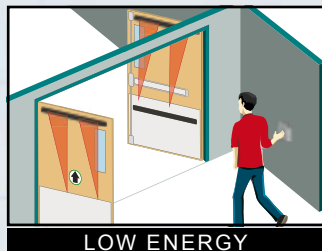
Components (EMR Series Shown)



Note: Components are the same for the EMS475 Series

FEATURES

- Faceplate surface is made of durable stainless steel
- Tamper-resistant, recessed faceplate with beveled edges
- Slim-line profile with no visible mounting holes
- The fully-assembled unit installs easily with a mounting plate
- Can be used to cover any existing single or double gang boxes
- The housing can be directly installed to any flat surface such as a wall or mounting post (Bollard) using standard screws



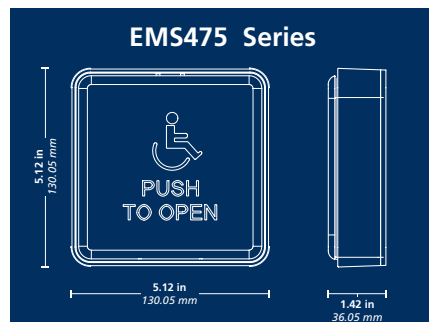
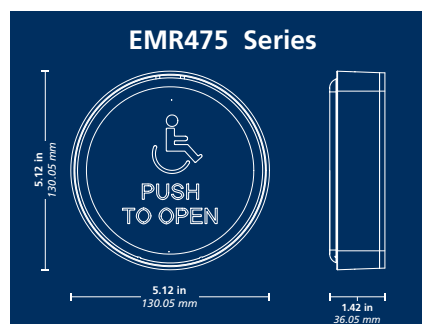
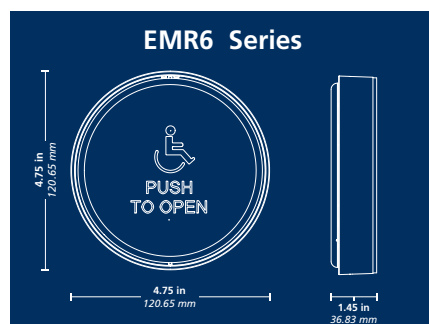
BENEFITS

- NEMA 4 rated enclosure
- 304 stainless steel for maximum durability
- 6 inch and 4.75 inch models
- Stainless steel materials are 100% recyclable

APPLICATIONS

- Hospitals and Healthcare Facilities
- Elder-care Facilities
- Clean Rooms
- Professional Buildings
- Colleges and Universities
- Harsh Environments

DIMENSION DETAILS



TECHNICAL SPECIFICATIONS

Dimensions

EMR6 Series (Ø × D)	6.29 in × 1.45 in
EMR475 Series (Ø × D)	5.12 in × 1.42 in
EMS475 Series (W × D)	5.12 in × 1.42 in

Mounting Options

Any Flat Surface or Bollard

Transmitter Design

Transmitter Type	Encrypted Rolling Code
Transmitter Frequency	433 MHz

Power Source

12 V Type A23 (included)

Finish

16 Gauge, 304 2B Stainless Steel

Certification

NEMA 4
FCC IC Part 15 Approved

Specifications are subject to change without prior notice.

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