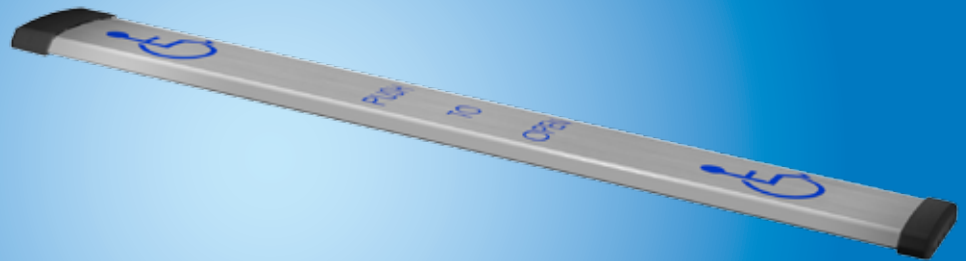


LPR 36 – 36" PUSH PLATE

LOW PROFILE SOLUTIONS



QUICK & EASY SETUP
WEATHER RESISTANT
WIRED OR WIRELESS

Innovation
Quality
Service

The new Low Profile 36" Push Plate for automatic doors maximizes mobility and independence for people with disabilities.

- The entire surface is activation ready with four separate, and redundant, switches that allow activation from virtually any angle.
- Designed with a 36 x 6 inch activation zone and low profile depth of 1 inch
- Exceeds the California Building Code, Section 1117B.6
- Can be mounted to any flat surface in a few easy steps
- Easily adapts to either a wireless or hard wired installation
- Optional built-in wireless transmitter comes pre-installed in the top end cap
- First UL Listed push plate for pedestrian door activation under UL325 for US and Canada.

WWW.BEASENSORS.COM

A HALMA COMPANY



PRODUCT SPECS

TECHNICAL

Contact Configuration SPST N.O.	Trip Force 1.5 lbs
Switching Voltage .1 to 50V DC	Two Conductor Cabling 24 awg,
Switching Capacity 1 Watt	7 × 32 stranding UL 1007
Switching Current .005 to 100 ma DC	Operation Temperature -35°C to +100°C
Contact Bounce < .3 ms make < .6 ms break	Contact Life 2 million cycles
	Transmitter Frequency 300, 390 or 433 MHz

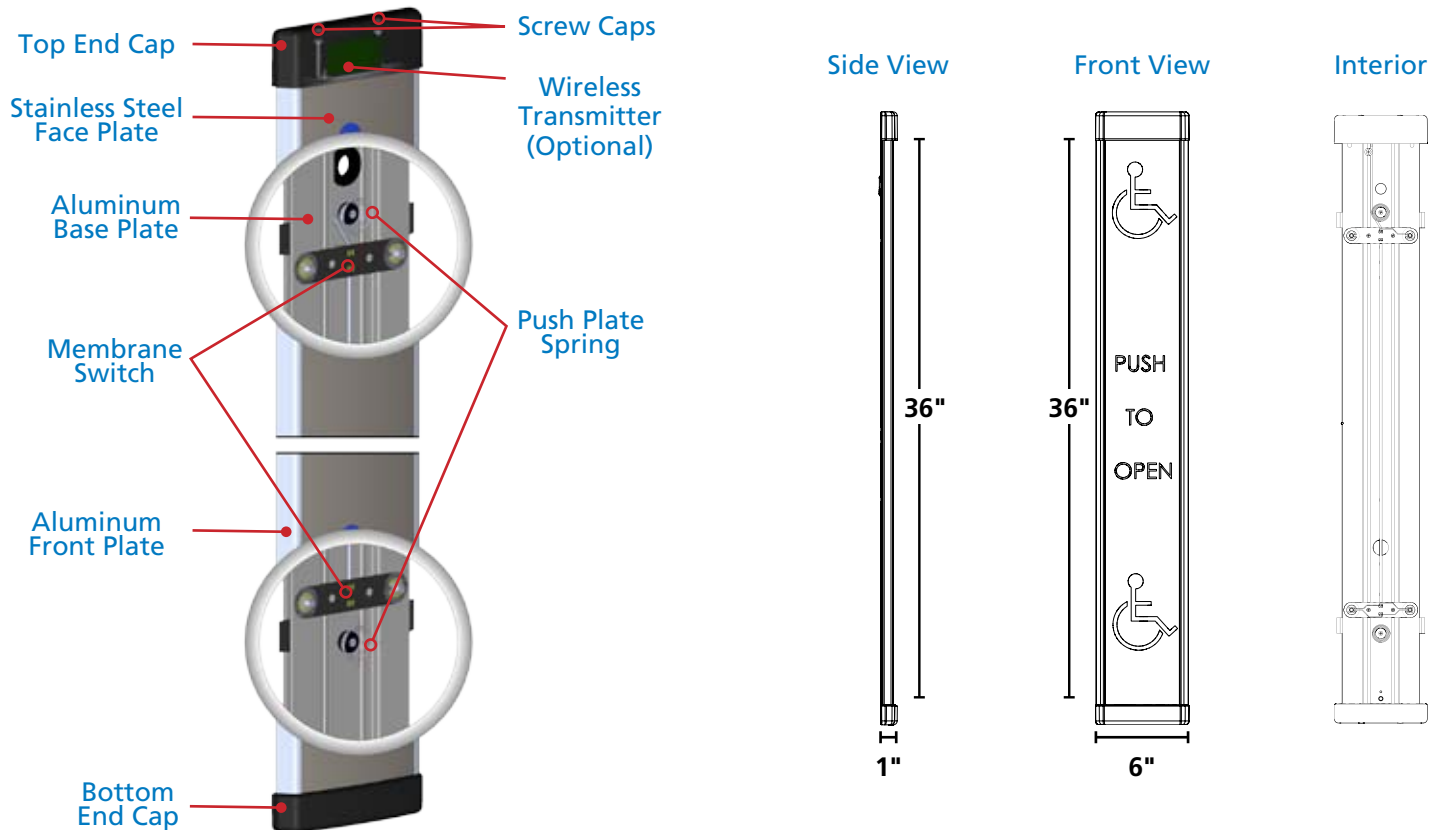
MATERIALS

Dome Material Stainless Steel	Face Plate Stainless Steel
Switch Material FR4 Gold Plated Traces	Switch Actuator Material Nylon 6/6
Membrane Switch Material 3M 7993MP	End Cap Material UL94 ABS
Base Material Aluminum	

PRODUCT FAMILY

- 10LPR36-300 – Push plate includes a 300 MHz wireless transmitter
- 10LPR36-390 – Push plate includes a 390 MHz wireless transmitter
- 10LPR36-433 – Push plate includes a 433 MHz wireless transmitter
- 10LPR36-HW – Hard wired installation only

PRODUCT DETAILS



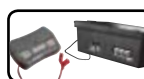
RELATED PRODUCTS



Bollards
Mounting Post with recessed push plate



RF-433
433 MHz digital receiver and transmitters with sequencing function



RF-390
390 MHz digital radio receiver & transmitters replace dip switches with a "learn" button



RF-300
300 MHz analog radio receiver & transmitters offering over 1,000 unique codes



MS08U
Touchless Push Plate utilizing microwave motion technology

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

PHONE: 1 800.523.2462
FAX: 1 888.523.2462

BEA West
Arrow Highway Corporate Center
190 E. Arrow Hwy, Suite A
San Dimas, CA 91773-3314

PHONE: 1 800.523.2462
FAX: 1 888.523.2462

BEA Latin America
Mexico / Caribbean
190 E. Arrow Hwy, Suite A
San Dimas, CA 91773-3314

PHONE: 1 800.711.1398
FAX: 1 888.523.2462