

Low profile vertical actuation bar

Automatic sliding, swinging, and revolving doors



Features & benefits

- Full-length plate for maximum accessibility.
- Low profile (1" deep) design helps prevent accidental damage in high traffic areas.
- Exceeds California Building Code 2013, Page 559, 11B-404.2.9, Exception 2c.
- Installs easily on either walls or bollards for maximum mounting flexibility.
- Available with convenient, built-in wireless transmitter (300, 433, or 900 MHz frequencies) for wireless activation applications.
- Activation area of 36" x 6" (216 square inches).

Description

This vertical actuation bar exceeds all local ADA building codes that require high and low actuators, eliminating the need to install two separate devices.

The actuator utilizes four highly sensitive membrane switches, which require very little force and ensure actuation across the entire surface.

This all-in-one solution to high/low mounting requirements can be conveniently installed in a variety of locations with hard-wired communication, or connected to a variety of dormakaba wireless transmitters.

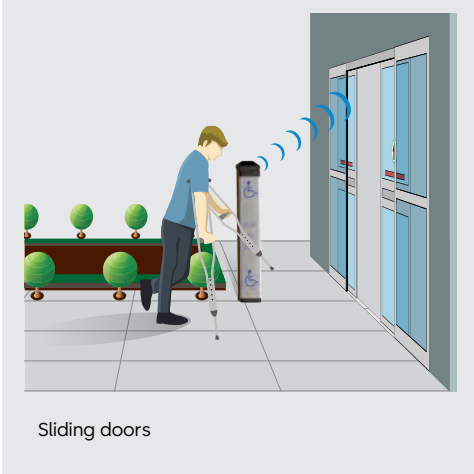
LPR36 full-length actuator



DX3339-152
Hard-wired TEXT &
International symbol
for Access (ISA) icons

DX3339-153
Hard-wired
ISA icons only

Applications



Sliding doors



Swinging doors

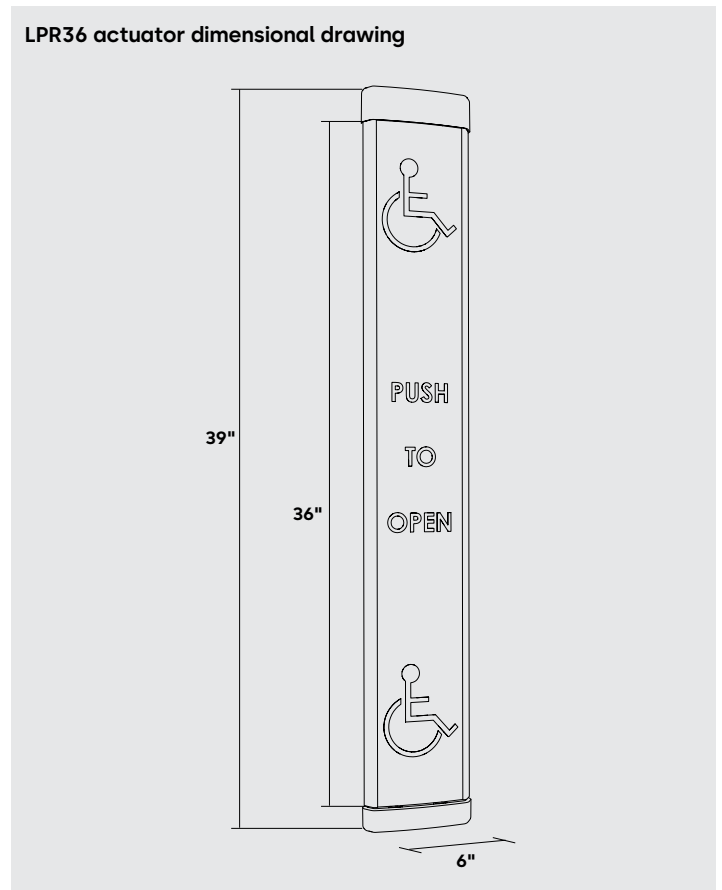


Revolving doors

Technical specifications

Contact configuration	SPST N.O.
Switching voltage	0.1 – 50 VDC
Switching capacity	1 Watt
Switching current	0.005 – 100 mA DC
Operation temperature	-32°F – 212°F -35°C – 100°C
Compliance	California Building Code 2013, Page 559, 11B-404.2.9, Exception 2c

LPR36 actuator dimensional drawing



© dormakaba 2024 Information on this sheet is intended for general use only. dormakaba reserves the right to alter designs and specifications without notice or obligation.

Any questions? We would be happy to advise you.
Contact us at: 1-800-265-6630