

Automatic Door Products for Healthcare Solutions



The power of control. Automated.

Attractive and durable for indoor and outdoor environments, Larco push plate switches are designed to provide targeted door activation solutions for the special requirements healthcare facilities demand.

Applications

- Healthcare Facilities
- Rehabilitation Centers
- Hospitals
- Senior Living Facilities
- Physicians Offices

U-WAV

- Designed for hands-free, touchless activation of automatic doors, lighting or call points
- Adjustable detection ranges from 0" - 15"
- CE and FCC approved
- LED backlit
- Ideal for sterile environments such as operating rooms, clean rooms, physician's offices and rest rooms



HandiTap®

- Easy wheelchair "tap and go" activation
- Designed for indoor and outdoor environments
- The HandiTap design allows for activation along the entire length of the switch face at virtually any angle
- Available in 9" or 36" lengths



Blue Diamond™

- Switch can be easily located in dark or dimly lit areas
- Offers safety in areas where lighting is reduced to save energy costs
- Aesthetically appealing with blue LED backlighting
- Designed for indoor and outdoor environments



Larco Standard Wall Switch Features

Material

- Cover Plate: 18-gauge, stainless steel with brushed finish
- All materials suitable for outdoor applications

Electrical

- Designed for low-voltage applications only
- Receiver power designed to accept 12 or 24 AC or DC most commonly found in automatic door headers

Operating Temperature

- -40°F to 140°F (-40°C to 60°C)

Sizes/Engravings

- Square or round 6" or 4 ½" push plates
- Universal (square) or round 6" or 4 ½" boxes
- Jamb style switches are 1 ¾" x 4 ½"
- Standard engravings available
 - Handicap Logo + Press to Open
 - Press to Open
 - Handicap logo
- Custom engravings available upon request

Mounting Options

- Unlimited with Larco universal mounting boxes
- Recessed and surface mounting options available

Operating Options

- Hardwire and radio control versions operating at 300 MHz and 433 MHz

Radio Control Signal Range

- 150 feet with Larco ultra-small units



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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

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