



HandiTap - Push Pad

Activation



Vertical, touch-activated Push Pads

Rugged and durable with a long slim profile design to facilitate automated building access for people of all mobility levels

- **Reliable**
Weather resistant with a smooth, curved touch surface allowing for activation from a wide range of angles
- **Wireless for Ease of Installation**
Can be radio-controlled with the addition of an optional miniature remote control receiver
- **Durable**
Made from anodized, extruded aluminium with sloped ABS end-caps
- **Available in two lengths**
Available in 91.5cm (36") or 23cm (9") lengths that are 10cm (4") wide

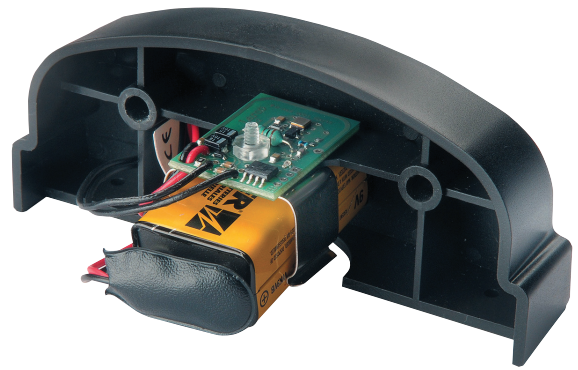


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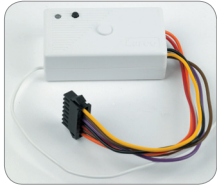
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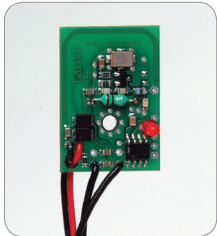


Technical Specification

Accessories



433MHz-RX
Ultra-small 433MHz Receiver



433MHz-TX
Ultra-small 433MHz
Replacement Transmitter

Models	9"	36"
Overall Dimensions (w x h x d)	4.28" x 10.68" x 1.82"	4.28" x 37.68" x 1.82"
Activation Area	4" x 9"	4" x 36"
Material	6063-T5 Aluminium Alloy	
Finishes	Clear Anodized – Blue Graphic Dark Bronze Anodized (305M) – White Graphic	
Switch	Momentary SPST (1-N.O, 1-N.C) UL® & CSA Listed	
Electrical Power	12 - 24 VAC/VDC - Hardwired, 9 VDC (battery) - Wireless Transmitter	
Operating Temperature	-40°C to +60°C, (-40°F to +140°F)	
Operating Temperature with Transmitter	-20°C to +55°C, (-4°F to +122°F)	
Graphic	Wheelchair Logo/Press to Open	

Range Available

Part Number	Range Available
36V1N00	91.5cm (36") Vertical Wall Switch
36V1N400	91.5cm (36") Vertical Wall Switch with 433 MHz Transmitter
9V1N00	23cm (9") Vertical Wall Switch
9V1N400	23cm (9") Vertical Wall Switch with 433 MHz Transmitter