



Push Pads

Activation

Durable & Attractive Stainless Steel Push Pads

Elegant, vandal-resistant wireless and hardwired push pads designed to facilitate disabled pedestrian access to all public buildings



- **Tamper Resistant**
Manufactured from high grade stainless steel and assembled without visible fixings ensuring a tamper resistant push pad
- **Wireless for Ease of Installation**
Can be radio-controlled with the addition of an optional miniature remote control transmitter and receiver
- **Durable**
Tested to in excess of 10 million activation cycles our range of switches offer low maintenance combined with elegance
- **Available in a Range of Sizes**
6" (152mm) Square
4.5" (115mm) Square
4.5" x 1.5" (115 x 38mm) Jamb Style



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Technical Specification

Accessories



4UFK
Recess mounting kit for 4S1U0
and 4S1U4

| | |
|-----------------------|---|
| Model | Stainless Steel Wireless + Hardwired Push Pads |
| Material | 18-gauge stainless steel with a brushed finish |
| Power | 12 VDC or 24 VDC/VAC |
| Operating Temperature | -40°C to 60°C (-40°F to 140°F) |
| Operating Options | Hardwired and Radio Control versions operating at 433 MHz |

| Transmitter | Receiver | |
|-----------------------------|---------------------------------|---|
| Frequency | 433.92 MHz | 433.92 MHz |
| Dimensions | 31x22x6mm (1.25"x0.875"x0.25") | 57x32x19mm (2.25"x 1.25"x 0.75") |
| Security Code Method | Code Hopping | Code Hopping |
| Battery Life | 60,000 cycles | Can learn up to 12 different transmitters |
| Operating Temperature Range | -20°C to +55°C (-4°F to +122°F) | -20°C to +55°C (-4°F to +122°F) |
| Electrical Rating | - | 100,000 cycles at 2 Amps at either 24 VDC or 120 VAC |
| Input Power | 24 VAC, 24VDC or 12 VDC | 24 VAC, 24VDC or 12 VDC |
| Relay Output | - | 1 NO 1 NC |
| Signal Range | 150ft (45m) | - |

Range Available



J01J0
Hardwired Jamb Box Push Plate
4.5" x 1.5" (115 x 38mm)



4S1U0
Hardwired Push Pad
4.5"(115mm) square



6S1U0
Hardwired Push Pad
6"(152mm) square



J01J4
J01J0 + 433 MHz transmitter
4.5" x 1.5" (115 x 38mm)



4S1U4
4S1U0 + 433 MHz transmitter
4.5"(115mm) square



6S1U4
6S1U0 + 433 MHz transmitter
6"(152mm) square



433MHz-RX
Ultra-small 433MHz receiver



433MHz-TX
Ultra-small 433MHz
replacement transmitter