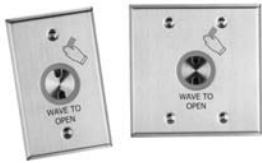


WAVE-TO-OPEN SWITCHES

Available With	700, 704
6300 Series	✓
6000 Series	✓
5800 Series	✓
5700 Series	✓
5600 Series	✓
5500 Series	✓



700

Wave-to-Open Wall Switch

- » Single gang and double gang packaged together
- » Sensor requires movement for activation
- » Variable relay – hold time from 0 – 35 seconds
- » Range 0" to 4"
- » Dimensions:
3" W x 4-3/4" H (single);
4-1/2" W x 4-1/2" H (double)



704

Narrow Wave-to-Open Wall Switch

- » Narrow gang
- » Sensor requires movement for activation
- » Variable relay - hold time from 0-35 seconds
- » Range 0" to 4"
- » Durable stainless steel body holds up in moist environments

PUSH PLATE, SWITCH POST, MOTION SENSOR

Available With	638, 639, 530, 500, 663
6300 Series	✓
6000 Series	✓
5700 Series	✓
5500 Series	✓



638

Low Profile Push Plate

- » 36" x 6" activation zone
- » 1" low profile depth
- » Stainless steel face plate
- » Adapts to either wireless or hard wired installations
- » 638 - Wireless
- » 639 - Hard wired



500

Switch Post

- » 4" x 6" x 40" x 3/16" wall thickness
- » 9 volt battery
- » RF temperature range: -4° F to 122° F
- » 689 (aluminum) or 690 (dark bronze) finishes
- » Standard formed plastic cap
- » Surface mounted (above ground)
- » 530 - radio frequency transmitter
- » 500 - hard wired switch
- » 530POST - post only; switch not included



663*

Motion Sensor

- » 4-3/4" x 3-3/16" x 2" projection
- » Unidirectional
- » Black cover
- » SPDT relay
- » Adjustable angle pattern
- » 24 VDC input
- » Must not be placed where motion of door can be sensed

Note:

- » Metal enclosures can reduce signal strength and cause an intermittent or reduced signal reception when using a radio frequency transmitter. To ensure proper function, do not use metal conduit housing.
- » Bright light like direct sunlight can interfere with the Wave To Open signal.
- * Use of motion sensor must be approved by local authority having jurisdiction.