

Slim Profile, Wireless, Automatic Door Activation Switch

Radio Frequency 2.4GHz

Slim Design

Slim, jamb style design for screw or tape mounting to the automatic door profile.

No Wiring Required

2.4GHz wireless radio transmission to our small WR-24 receiver which can be installed inside the automatic door cover.

Simple to Install

Simple, push button pairing of any number of WT-400 transmitters to a WR-24 receiver. Batteries supplied, lasting up to 24 months at an average usage of 100 times per day.

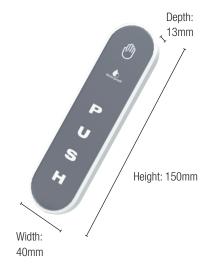
Dual Function

The WT-400 touch switch can be used as an automatic door activator or as a switch to hold the door open.



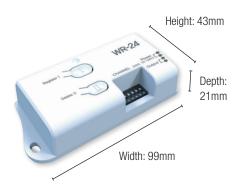
WT-400

Activation



Technical Specification: WT-400 (Transmitter)

Power Supply	1.5V x 2 (Size AAA battery)
Duration of Use	Approx 24 months (100 cycles a day)
Operating Frequency	2.4 GHz
Transmit Distance	Up to 10m (when installed in metal structures: up to 2m)
Power Consumption	100mA Under
Operating Temperature	-20°C to +50°C, (-4°F to +122°F)
Dimensions	40 mm (W) x 150 mm (H) x 13 mm (D)



Technical Specification: WR-24 (Receiver)

Power Supply	DC 12~30V / AC 12~24V
Relay Contact Capacity	AC/DC 400V, 120mA
Receiving Frequency	2.4 GHz
Reception Sensitivity	-90 dBm
Power Consumption	100mA Under
Operating Temperature	-20° C to $+50^{\circ}$ C, $(-4^{\circ}$ F to $+122^{\circ}$ F)
Dimensions	99 mm (W) x 43 mm (H) x 21 mm (D)