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Slim Profile, Wireless, Automatic Door Activation Switch

TNC

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

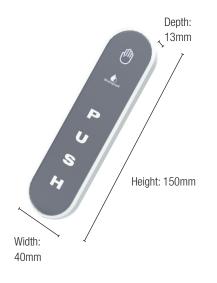
Simple, push button pairing of any number of WT-400 transmitters to a WR-24 receiver. Batteries supplied, lasting up to 24 months at an average usage of 100 times per day.

Dual Function

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

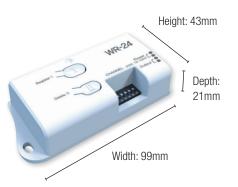






Technical Specification: WT-400 (Transmitter)

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°C, (-4°F to +122°F)
Dimensions	99 mm (W) x 43 mm (H) x 21 mm (D)