

Datasheet

TRANSMITTERS/ TX26-TTHS - Radio Touchless Transmitter

Product description

The TX26-TTHS is a touchless radio transmitter with KeeLoq technology, ideal for external use to operate gates, doors and garage doors, thanks to its IP55 enclosure, allowing outdoor installations.

Thanks to its battery it does not require any wiring, making the installation simple and easy.

The TX26-TTHS is touch sensitive and will be triggered if a hand is waved within min 4cm of the device, to limit bacteria and virus transmission. Audible and visual feedback (green LED) lets the user know of the door status.



Key features


- Radio touchless transmitter
- Suited for outdoor installations
- 4 cm activation range
- Available in black or white
- Audible & visual feedback

 *Certification*

 *DEEE*

RoHS *Certification*

 *IP55*

 *-20°C to 80°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - June 2020 - CDVI_TX26-TTHS_DS_01_EN_A4_C

Product Information

Frequency: 433.92MHz

Modulation: AM/ASK

Protocol: KeeLoq® Hopping code

Transmission range:

200 to 300m in open space

Activation distance: 4cm

Channels: 1

Colours: Black, white

Electrical specifications

Power Consumption:

Standby: 2µA

Transmission: 60mA

Battery type: ER14505 Lithium

Battery life: 2 years

