

Datasheet

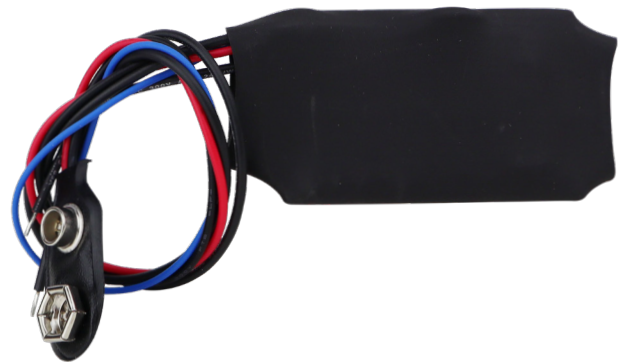
TRANSMITTERS/ TX26-MC1/SETMC1C9V - Universal transmitter

Product description

This TX26-MC1/SETMC1C9V is a single channel transmitter that will convert a standard switch into a radio switch.

It is ideal for fitting into exit buttons or any device where cabling is difficult, for normally open connections (push-to-make).

The range is up to 1000 meters in open range thanks to its 9V battery power.




Key features

- Universal converting transmitter
- 1 channel
- Can turn a contact into an RF signal
- Up to 1,000m in open field
- Open connections (push-to-make)

 *Certification*

 *DEEE*

 *Certification*

 *-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. - March 2020 - CDVI_SETMC1C9V_DS_01_EN_A4_C

Product Information

Frequency: 433.92MHz

Modulation: AM/ASK

Coding: Rolling Code Keeloq®

Range: Up to 1,000m in open field

Battery cable: 200mm

Channel: 1

Electrical specifications

Effective transmitting power:

100 to 120 μ W

Supply: 9V (Battery 6LR61)

Consumption: 17mA

