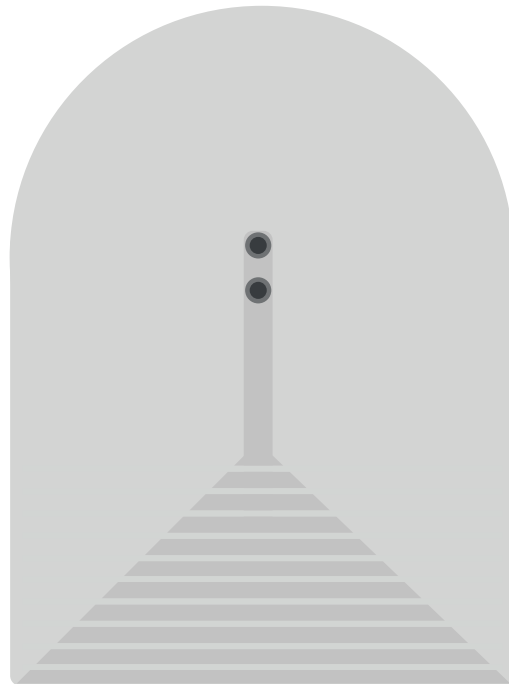




Fire Alarm Transmitter

INSTRUCTION MANUAL

Specially designed for the deaf and hard of hearing impaired people



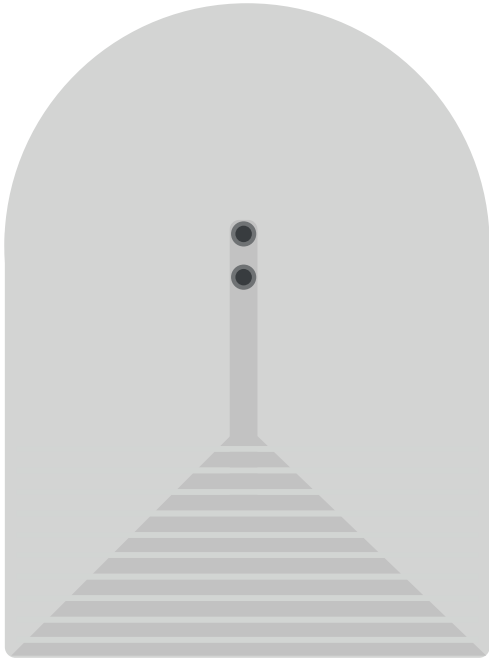


All your products are already connected to each other

Summary

- 3** : Content of your package
- 4 - 7** : Fire Alarm transmitter

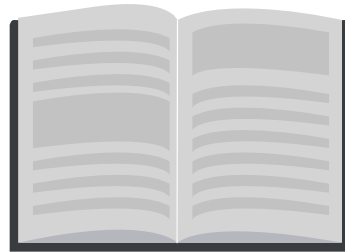
Content of your pack



A



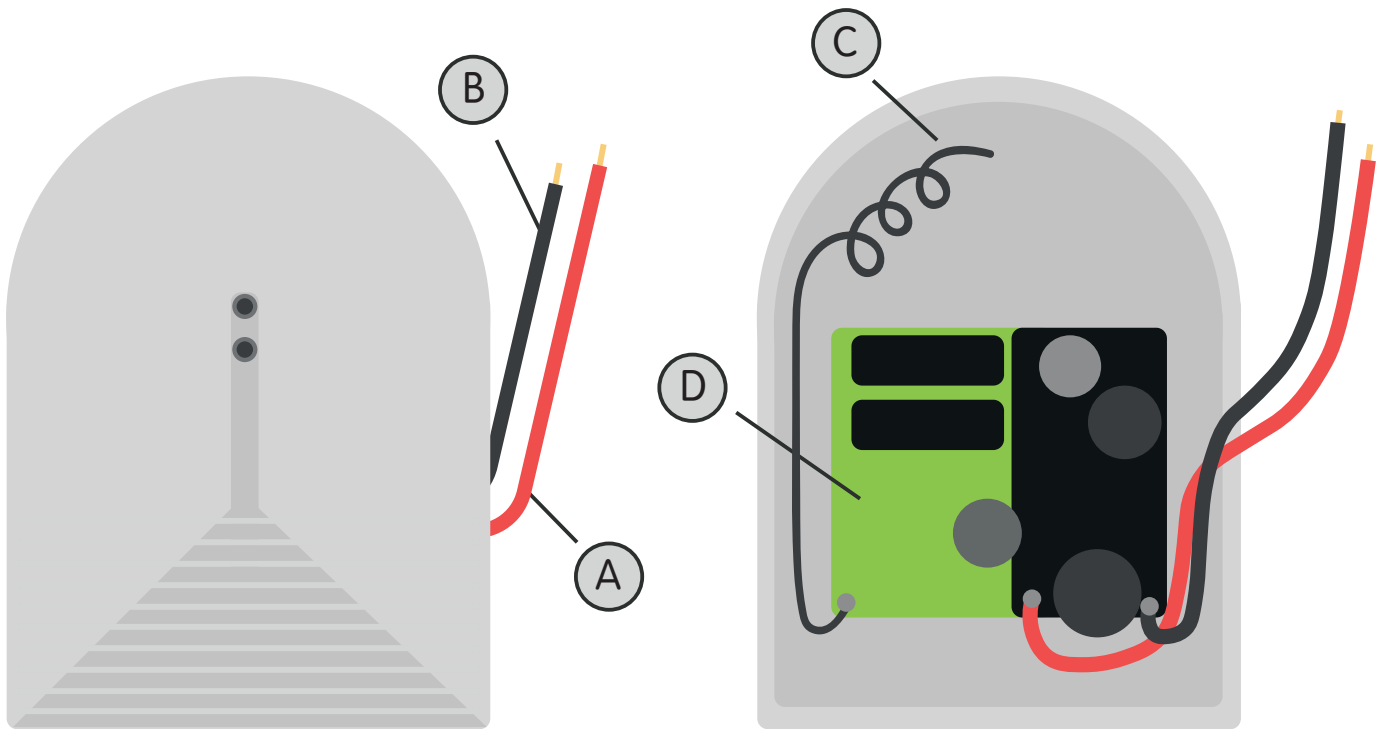
B



C

- A - Fire alarm transmitter
- B - Double-sided tape
- C - Instructions for use in French

Fire Alarm transmitter



- (A) - Red positive lead +
- (B) - Black negative wire -
- (C) - Antenna

- (D) - Map PCB

Technical Specifications

Operating voltage: 3.5 < 24 V

Frequency of operation: 433.92 MHz (another frequency can be customized)

Standby current: 0 mA

Operating Current: 20-28 mA

Transmission distance: 20 m in free fields

Output power: 10 mW

Transfer rate: 4 kb / s

Modulation mode: OOK (am)

Operating temperature: -10 ° C to 70 ° C

Size (W x H x D): 9 x 6.7 x 2.5 cm

Weight: 48g

2 years warranty

Introduction

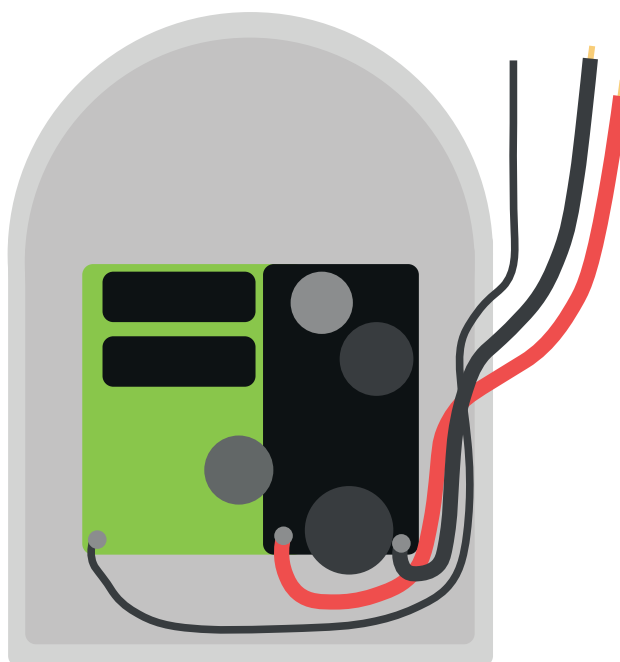
The fire alarm transmitter is programmed to work with at least one Jenile flash or vibrating system.

Connection and commissioning of the alarm transmitter.

Weld the power connection wires to your siren's audible alarm system.

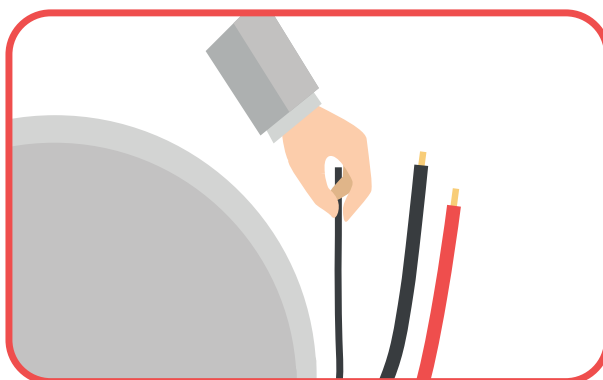
Pay attention to the required polarity of the connection cables.

For both modules, the black negative wire is to be connected to the "Ground" / "GND" welding point and the red positive wire to the "+ V / DC / + 12V" welding point.



The input signal for the transmitter is to be reconnected at the two points "Ground" and "Input".

The antenna is already existing in the housing. For optimal high-frequency radiation or difficult transmission conditions, open your case and unfold the cable antenna all the way through.



Please do not touch the PCB PCB and do not attempt to change the PIN code as this may cause the parameters to change and the transmitter to no longer connect to the receivers.



Settings

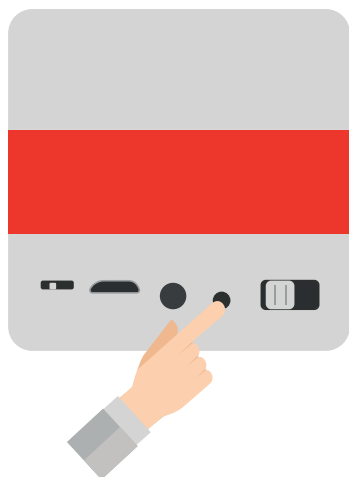
Please refer to the Jenile Light System Instructions for connection to another product. In case of connection failure, please contact customer service.

After connecting and commissioning the fire alarm transmitter, it will be automatically linked to Jenile light and vibrating systems.

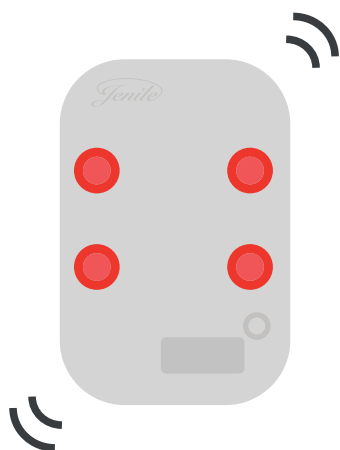
Warning: if you press the CBM cube plug too long, the connection will be removed.

Signals and colors

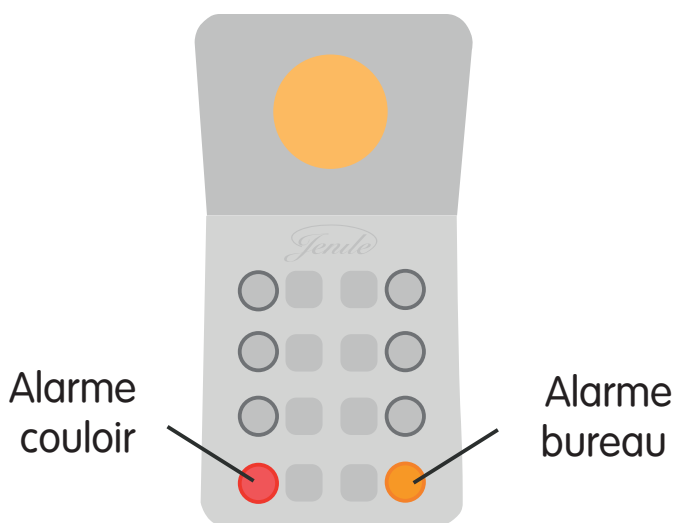
The transmitter works with all the Jenile brand receivers.



If you need to be alerted by the fire alarm transmitter, the cube and flash plug will illuminate red.



The handheld vibrator emits a rhythm of three vibrations with five repetitions.



If you choose to equip yourself with several fire alarm transmitters, you can also differentiate the alerts with the Flash 8 LED Management Center.



www.jenile.com



CE