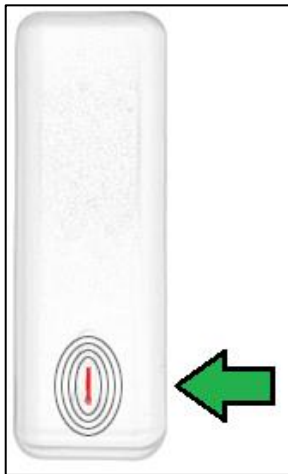
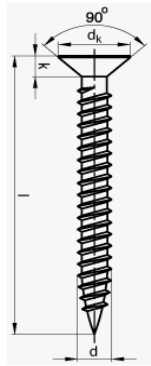

QUICK INSTALLATION GUIDE

TEMPERATURE DEVICE (LAN-WMBUS-CX-T-(BH))
TEMPERATURE/HUMIDITY DEVICE (LAN-WMBUS-CX-TH-(BH))



Recommended mounting instructions:

- Always mount on an interior wall, e.g., hallway
- Place the sensor 160-180cm above floor
- Mount the device so the hole at the front is down
- Avoid heating/cooling sources (solar radiation, lamps, pipes, extensive airflow, etc.)
- Mount with either double-sided tape or screws
- If screws are used, make sure following requirements are fulfilled:
 - Screw head angle must be at least 90°
 - Screw head diameter (marked d_k) approximately 5mm
 - Screw head thickness (marked k) approximately 1.4mm



Step 1:

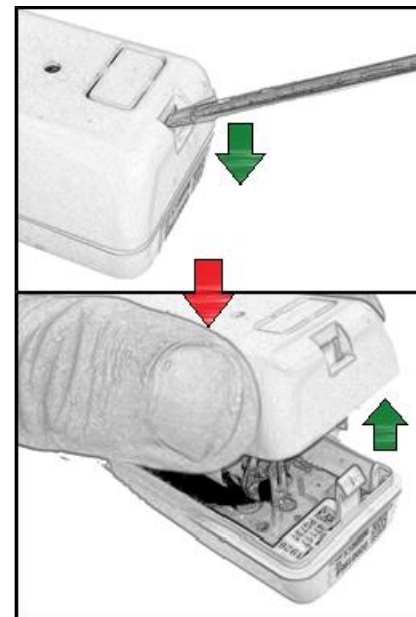
Start the device (it cannot be turned off once started).

1. Place a permanent magnet where the green arrow is on the small dent on the enclosure
2. A red LED will turn on - Keep holding the magnet
3. When the LED turns off - Remove the magnet
4. The red LED shall flash for 10 seconds to indicate a successful startup

If the device is going to be mounted on a wall with double-sided tape, simply stick the tape to the back of the device and mount it to a wall using the recommended instructions.

The installation is now complete!

If screws are required, continue to the next step.

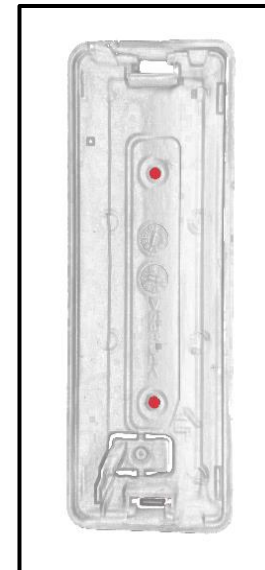


Step 2a:

Unhook one of the plastic hooks (top or bottom) by pressing down with a small object, for example, a screwdriver.

Step 2b:

Separate the back piece from the front.



Step 3:

Mount the back piece to a wall with the plastic pin at the bottom using the recommended instructions. Two screws are needed and shall be placed in the two holes marked by red.

Attach the front piece to the mounted back piece- make sure the hole on the front piece aligns with the plastic pin on the back piece.

The installation is now complete!