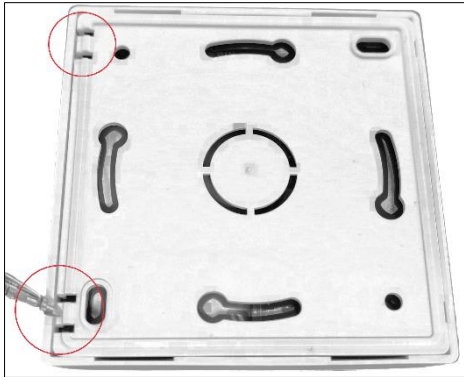

QUICK INSTALLATION GUIDE

TEMP/HUMIDITY/CO2 DEVICE (LAN-WMBUS-E-CO2)



Recommended mounting instructions:

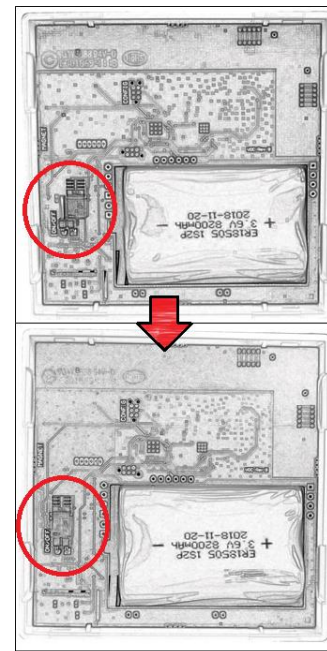
- Always mount on an interior wall, e.g., hallway
- The sensor works best 180cm above floor
- Mount the device so the holes at the front is on the right side
- Make sure that the UP symbol on the label (located on the side) is pointing upwards
- Avoid heating/cooling sources (solar radiation, lamps, pipes, extensive airflow, etc.)
- Mount the device with screws



Step 1:

Turn the device upside down.

Remove the mounting piece by pushing the two plastic pieces, marked by red circles, inwards and then lifting the piece up.



Step 2a:

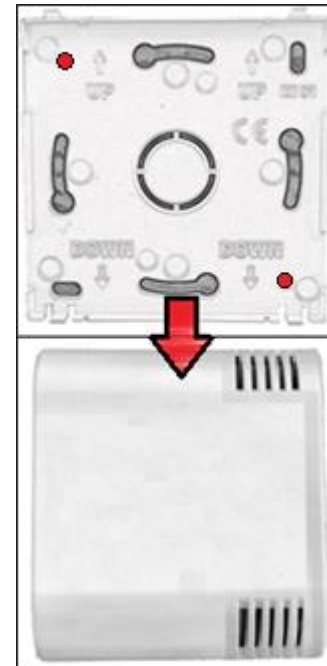
Locate the small, black, plastic jumper on the left side of the battery.

Remove the jumper.

Step 2b:

Place the jumper so it is connected to the two pins on the board. When the jumper connects the two pins, the device is automatically powered on.

The red LED will start to flash. The startup sequence is successful when the flashing stops.



Step 3a:

Fasten the mounting piece to a wall with the text UP pointing upwards using the recommended mounting instructions.

Use two screws in the two holes filled with red in the picture.

Step 3b:

Mount the device on the mounting piece. Make sure the UP symbol on the label at the side of the device is pointing upwards.

Note: The ventilation slits must be on the right side.

The installation is now complete!