## Package Contents

1 × Luminaire
3 × Pictograms (Right, Left, Down)
1 × User Manual
1 × Bag with mounting accessories

## General

This emergency luminaire is designed for installation in indoor spaces with ambient temperatures up to 50°C. It must remain permanently connected to the mains power supply to ensure proper operation. In the event of a mains power failure, the luminaire automatically switches to emergency mode, activating the LEDs to provide reliable safety lighting. Once the mains power is restored, the luminaire returns to normal operation without the need for user intervention.

**Indicator LED**

- When the green indicator is on, the battery is fully charged.
- When the green indicator is blinking, the battery is charging.

**Manual Operational Test**

By pressing and holding the test button, the emergency circuit of the luminaire is activated. The lighting LEDs should remain on for as long as the button is pressed. If this does not occur, please contact qualified technical support.

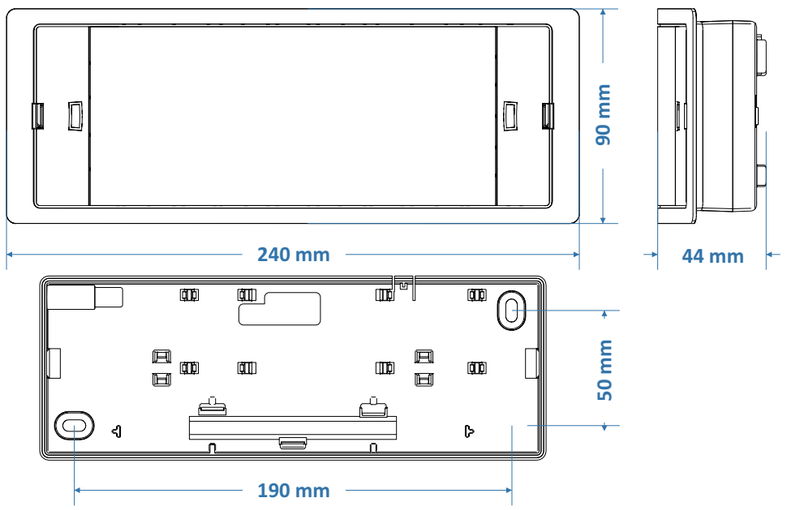
**Periodic Autonomy Test**

It is recommended to carry out a full autonomy test of the luminaire every six months by disconnecting the mains power supply. Record the duration for which the luminaire remains illuminated. If this period is shorter than the specified minimum rated autonomy, the battery must be replaced. If the autonomy time is significantly reduced, contact a qualified technician. Replacement of the battery or lighting LEDs must always be performed using components of the same type, provided by the manufacturer or by an authorized technician.

**ATTENTION!!!**

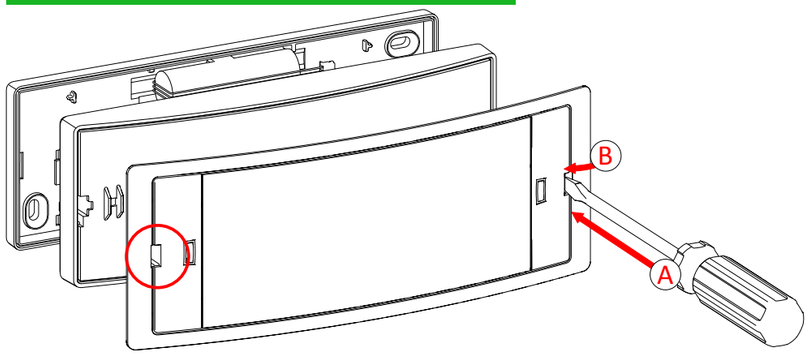
**1.** Operations for installation, maintenance, or testing must be done by authorized personnel only.
**2.** Always use round mains cables with a diameter of 5-10mm (H05RN-F type 2x1mm² or any other type at least equal to its mechanical and electrical properties). ATTENTION!! The cable must not be deformed in any way (This requirement is important to ensure the IP rating).
**3.** The device must be connected to the mains power supply through a circuit breaker that is appropriate for the total line's power load.
**4.** In case of battery replacement, it must be replaced with the same type, by the manufacturer or a competent person.
**5.** If the device is inactive for a period greater than 2 months, disconnect the battery by pulling out the battery's connector.
**6.** If the luminaire no longer meets the rated duration of operation after the corresponding recharge period, the battery must be replaced.

## Dimensional drawing



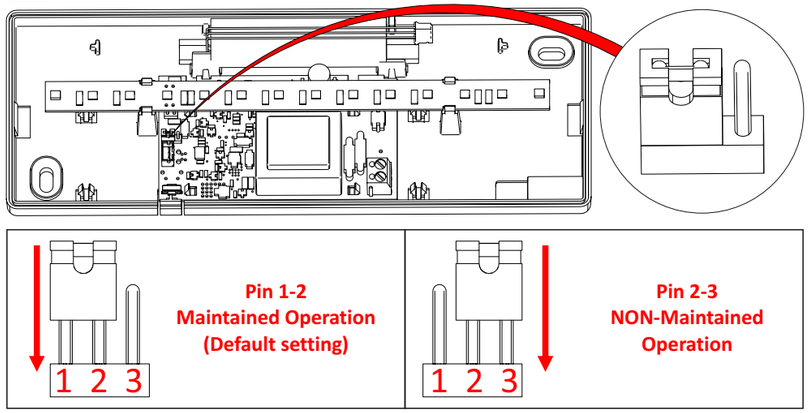



## Installation Instructions




Insert a flat-bladed screwdriver into the two designated points to dismantle the luminaire.

1

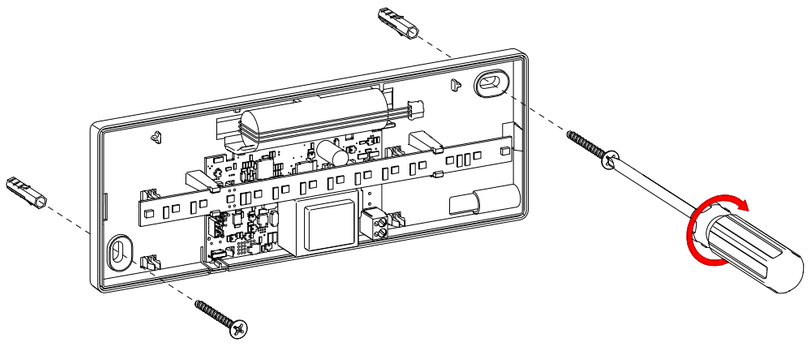



The user can set the luminaire to operate in either maintained or non-maintained mode by adjusting the jumper located at position CN1.

- For maintained operation, place the jumper on pins 1 and 2.
- For non-maintained operation, place the jumper on pins 2 and 3.

This adjustment must only be carried out when the luminaire is disconnected from both the AC supply and the battery. The default setting is maintained operation.

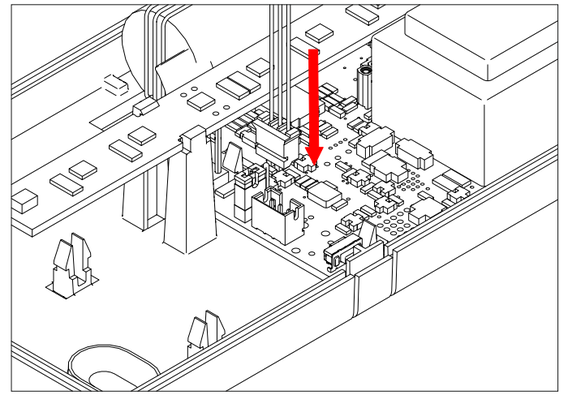
2



Mount the luminaire to the wall using the supplied mounting accessories, ensuring the correct orientation.
The test button must be facing downwards so it can be easily accessed by the user.

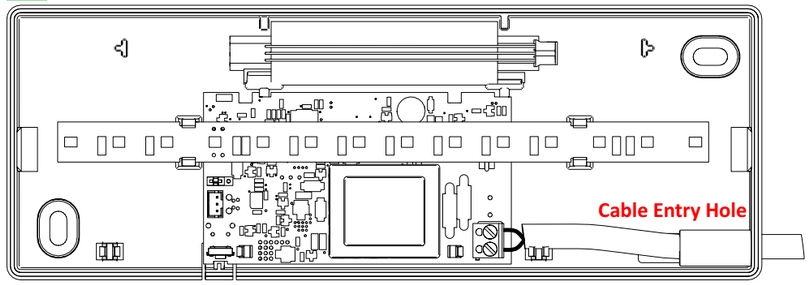
3





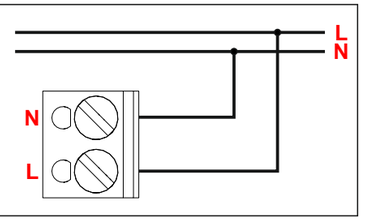
Ensure the luminaire is disconnected from the mains supply before connecting the battery. Connect the battery cable to the appropriate connector on the PCB.

4

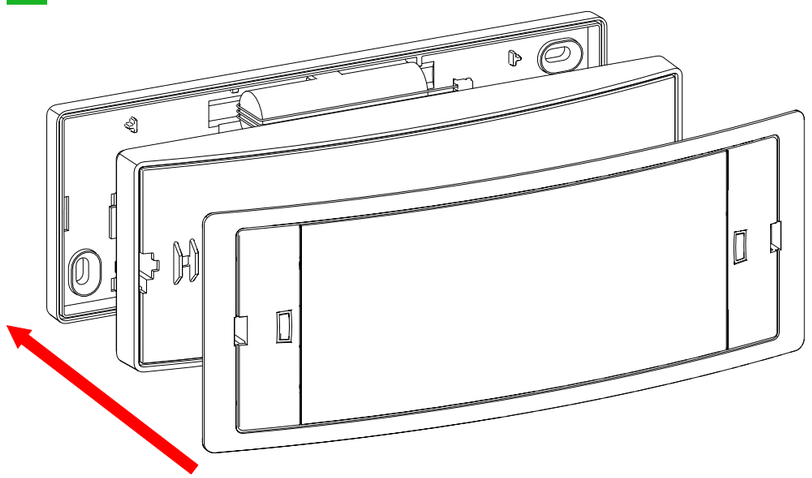



### Power Connection

Ensure that the power supply is disconnected before wiring. Pass the power cable through the cable entry hole of the luminaire and connect it to the terminal block:
L for the live wire and N for the neutral wire.




5



Carefully place back all components removed during Step 1 in their original positions.

6

**NOTE!!**

**After completing the installation, the luminaire must remain connected to the mains power supply for at least 24 hours to fully charge the battery. The rated autonomy duration can only be achieved after this initial charging period.**