



JXSLIM-1 1NM-IP | JXSLIM-1 3NM-IP



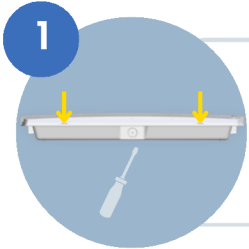
Test Before Installation

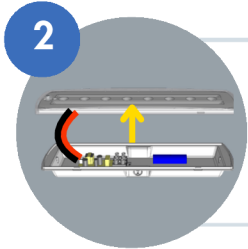
The JXSKY Emergency Light Series is equipped with a manual Emergency Light-up Mode, allowing users to verify the product's functionality prior to installation.

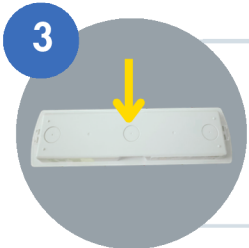
1. To activate this mode, press and hold the **Test Switch** for 3 seconds. The LED light will turn on to indicate proper operation.
2. To turn the light off, press and hold the **Test Switch** again for 3 seconds.

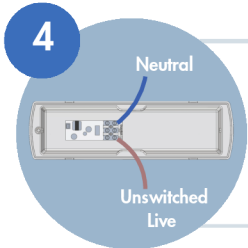
If the LED does not light up, the unit may be faulty and should be checked or replaced.


Installation Steps

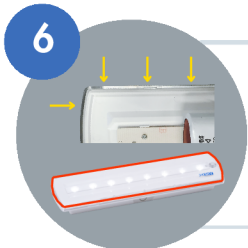
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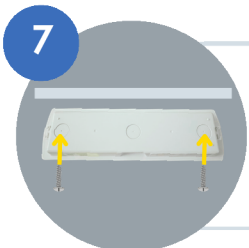
Use a test pen to **gently release** the top and middle cover of the product casing.
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Disconnect the **LED module wire** from the main board. Once the wire is free, **remove the top and middle covers** from the casing.
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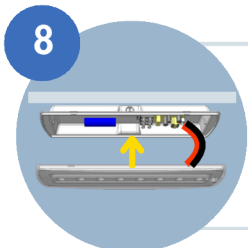
Arrange the **wires** into the casing through the indicated **wire inlet** ($\varnothing_{max}:20mm$).
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Connect **Neutral** and **Unswitched Live** wires.
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The **rubber seal** is seated within the **grooves** of the top part. **Do not remove the seal**, as it is **essential** for maintaining **water resistance**.
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Ensure the rubber seal is **fully and evenly seated** in the **groove** before closing the casing.
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Fasten the casing into the ceiling through its interior using **M3 self-tapping screws****.

**Sold separately
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Reconnect the **LED module wire** to the main board. Reinstall the top and middle covers onto the casing to complete the assembly.

Charge the battery for a minimum of 24 hours before using the luminaire as a safety/emergency lighting source.

The luminaire must be installed by a qualified electrician. Always disconnect the power supply before performing any wiring work. Ensure that the input voltage matches the specified voltage range of the product. Ensure that all wiring connections are secure and properly insulated. Before turning the power on, double-check that all wires are correctly connected. Failure to follow these instructions may void the product warranty.