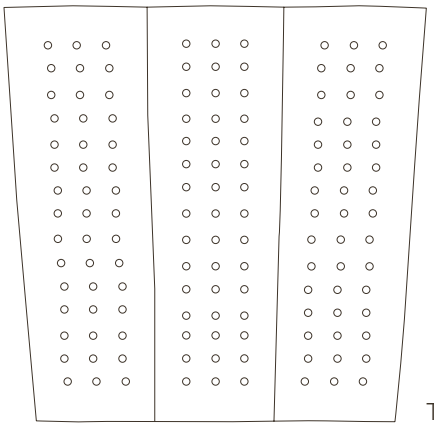
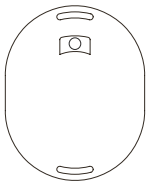
# ASSEMBLY INSTRUCTIONS

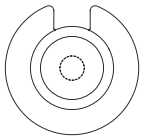
## CONTENTS



Tagrat



(x1) backplate



(x1) LED module IP65
Imput : 100-240 V AC 50/60 Hz
LED module : 500 mA - 6W



(x1) wires connector



(x2) wall plug



(x2) screw



(x4) screw

## STEPS

**01. Swich off the power**.

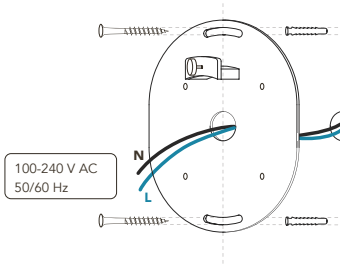
**02. Position the backplate** by threading the electrical wires through the central hole and **mark the positions** of the two mounting holes.

**03. Remove the backplate** and **drill holes** at the marked points.

**04. Insert the wall plugs** and **screw on** the backplate.

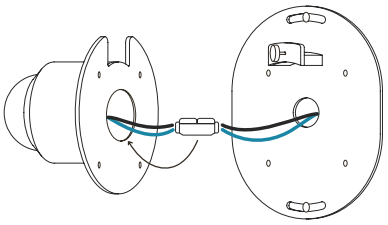
**05. Insert the wires into the connector** (matching the blue wire to the blue terminal and the brown wire to the brown terminal). Once the wires are inserted, **press down on the top** to secure them.

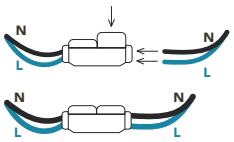
**06. Insert the electrical wires** inside the LED module.







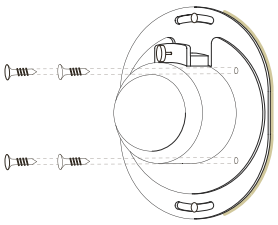





⚠ **BE CAREFUL NOT TO REVERSE** the polarity of the cables.

**07. Screw on** the LED module to the backplate.

**08.** Once the LED module has been fitted, **apply a layer of waterproof sealant** all round the fixture between the backplate and the wall to fill any gaps.



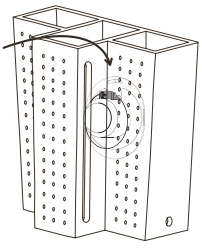


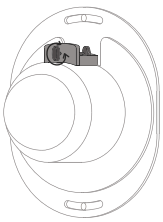
**ONLY FOR OUTDOOR USE**
transparent silicone/caulk (not included) around the fixture.

**08. Adjust the size of the slot** to match the thickness of the wall light by **turning the scroll wheel**.

**09. Place the wall light** on the hook on the backplate and adjust it if necessary.

**10.** Switch the power **back on**.





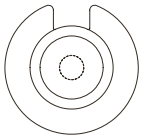



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# LED MODULE REPLACEMENT

## CONTENTS

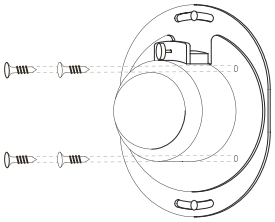


(x1) LED module IP65
Imput : 100-240 V AC 50/60 Hz
LED module : 500 mA - 6W



(x1) wires connector

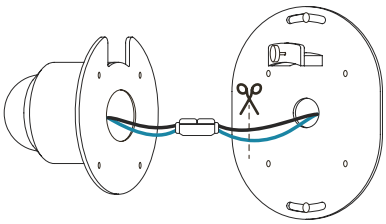
## STEPS

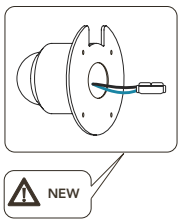




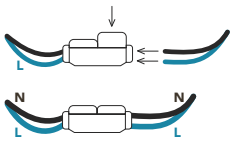

**01. Swich off the power**.

**02. Screw off** the LED module to the bakcplate.





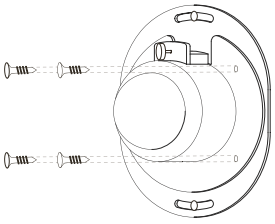

**03. Disconnect** the LED module by **cutting the power cables**. Once you've done that, **reconnect it using a new terminal**, to the new LED module.




**04. Insert the wires into the connector** (matching the blue wire to the blue terminal and the brown wire to the brown terminal). Once the wires are inserted, **press down on the top** to secure them.

**05. Insert the electrical wires** inside the LED module.

⚠ **BE CAREFUL NOT TO REVERSE** the polarity of the cables.






**06. Screw on** the LED module to the bakcplate.

**07.** Switch the power **back on**.

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