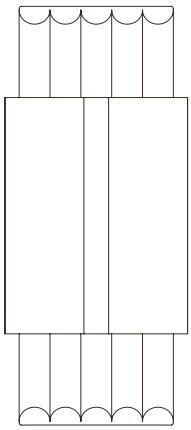
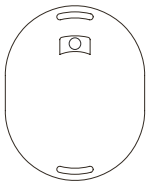
ASSEMBLY INSTRUCTIONS

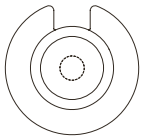
CONTENTS



Nader



(x1) backplate



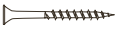
(x1) LED module IP65
Imput : 100-240 V AC 50/60 Hz
LED module : 500 mA - 6W



(x1) wires connector



(x2) wall plug



(x2) screw



(x4) screw

STEPS

01. Swich off the power.

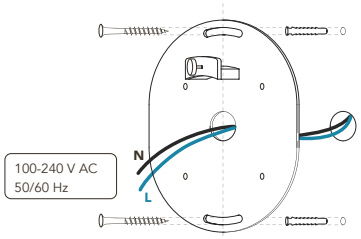
02. Position the backplate by threading the electrical wires through the central hole and **mark the positions** of the two mounting holes.

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

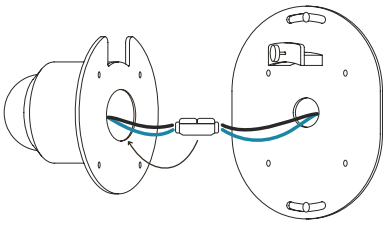
04. Insert the wall plugs and **screw on** the backplate.

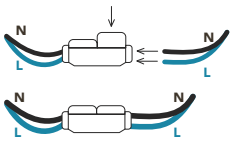
05. Insert the wires into the connector (matching the blue wire to the blue terminal and the brown wire to the brown terminal). Once the wires are inserted, **press down on the top** to secure them.

06. Insert the electrical wires inside the LED module.





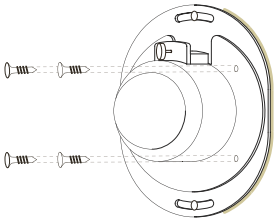




BE CAREFUL NOT TO REVERSE
the polarity of the cables.

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.



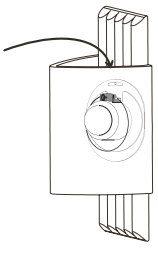


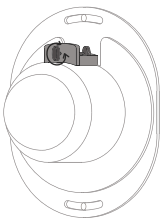
ONLY FOR OUTDOOR USE
transparent silicone/caulk (not included) around the fixture.

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**.





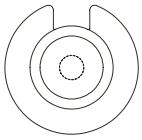


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LED MODULE REPLACEMENT

CONTENTS

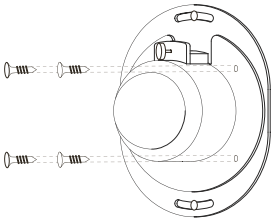


(x1) LED module IP65
Imput : 100-240 V AC 50/60 Hz
LED module : 500 mA - 6W



(x1) wires connector

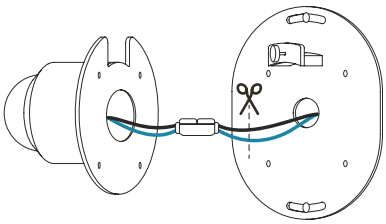
STEPS

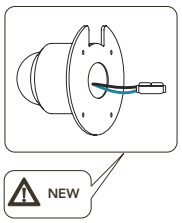




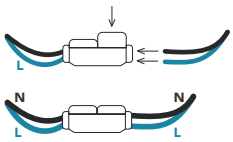
01. Swich off the power.

02. Screw off the LED module to the bakcplate.





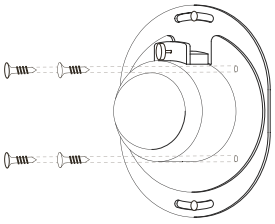
03. Disconnect the LED module by **cutting the power cables**. Once you've done that, **reconnect it using a new terminal**, to the new LED module.



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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