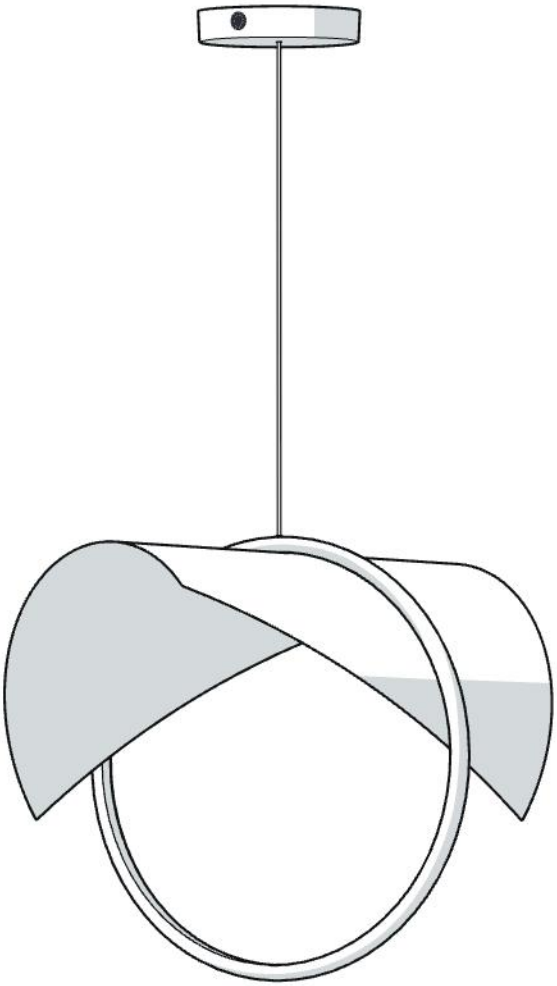
moooi

PUSH LIGHT 50 - 110V - ELV/0-10V



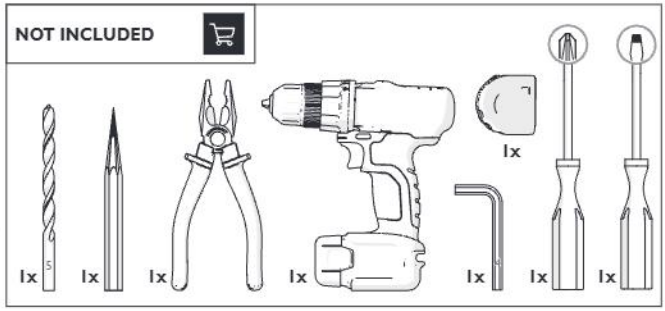
moooi

PUSH LIGHT 50 - 110V - ELV/0-10V

PLEASE HANDLE THIS PRODUCT WITH CARE. NEVER PLACE THE LAMP ON THE GROUND. THIS MAY DAMAGE THE PRODUCT.







THE LIGHT SOURCE CONTAINED IN THIS LUMINAIRE SHALL ONLY BE REPLACED BY THE MANUFACTURER OR HIS SERVICE AGENT OR A SIMILAR QUALIFIED PERSON.

DO NOT LET THE FIXTURE HANG FREELY BEFORE THE CANOPY IS FULLY SECURED AND THE CORD GRIP IS FIRMLY LOCKED. SUSPENDING THE FIXTURE BY AN UNSECURED CORD WILL DAMAGE THE ELECTRICAL CONNECTIONS.

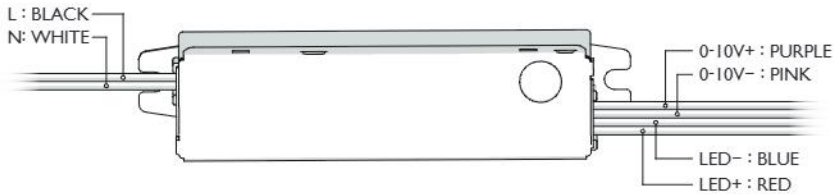
THE INSULATION BETWEEN THE LOW VOLTAGE POWER SUPPLY AND THE CONTROL CONDUCTOR IS BASIC INSULATION.

IF THE EXTERNAL CABLE OR CORD OF THIS LUMINAIRE IS DAMAGED, IT MUST BE REPLACED BY THE MANUFACTURER, ITS SERVICE AGENT, OR A SIMILARLY QUALIFIED PERSON TO AVOID HAZARDS.

THE FIXTURE MUST BE INSTALLED IN ACCORDANCE WITH THE NEC (NATIONAL ELECTRICAL CODE).

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

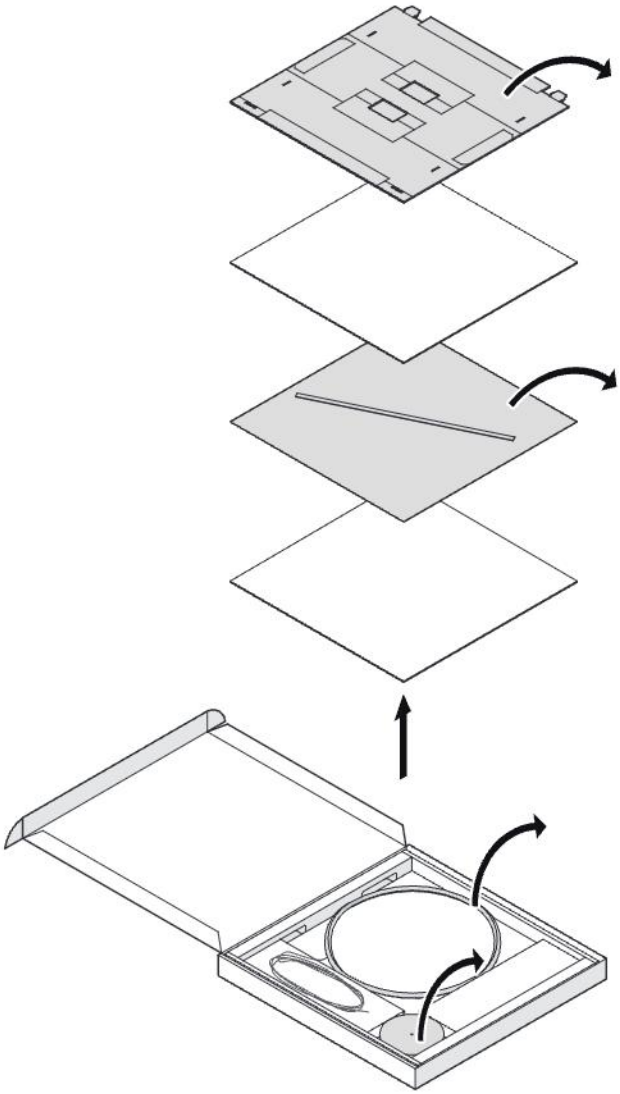
POWER FACTOR : >0.9 INPUT CURRENT : 0.075 A AT 120V



MAX CASE TEMPERATURE TC : 194 °F SUITABLE FOR DRY LOCATIONS

moooi

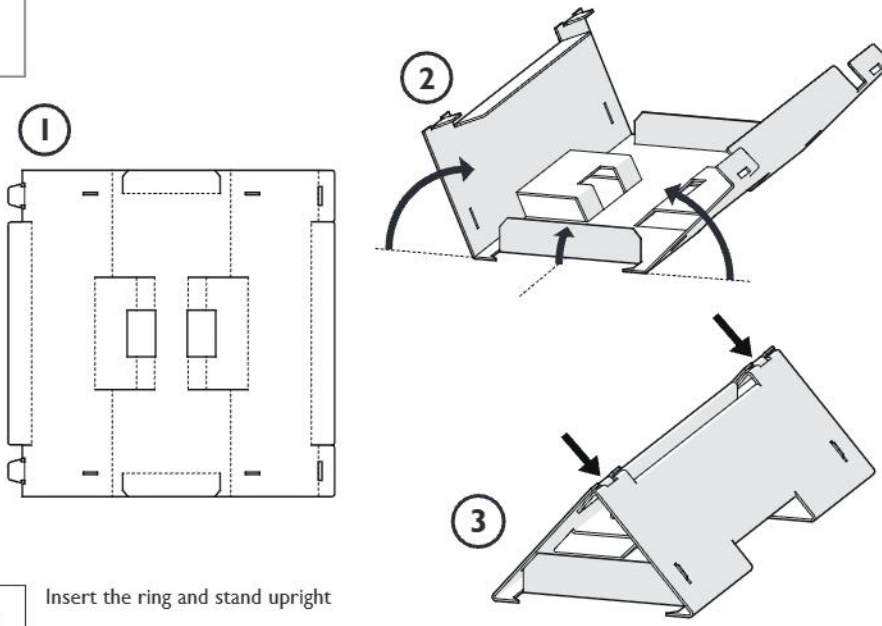
PUSH LIGHT 50 - 110V - ELV/0-10V



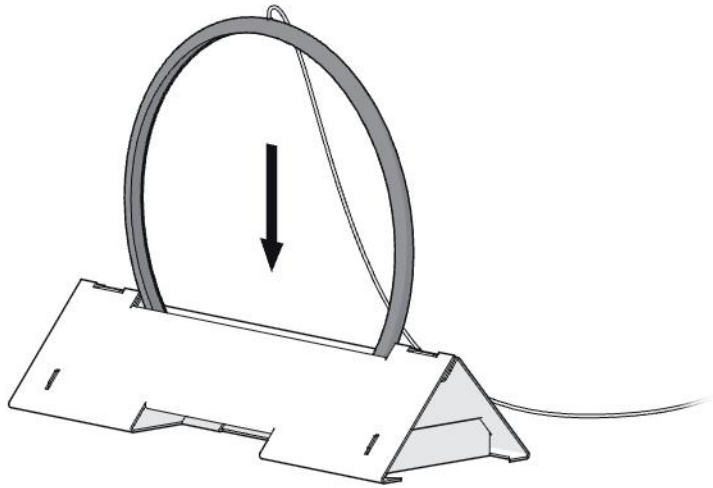
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PUSH LIGHT 50 - 110V - ELV/0-10V

1 Fold the cardboard stand.

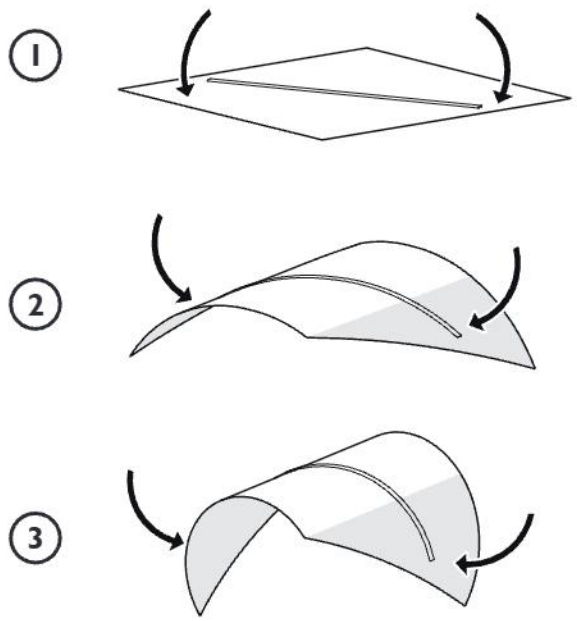


2 Insert the ring and stand upright



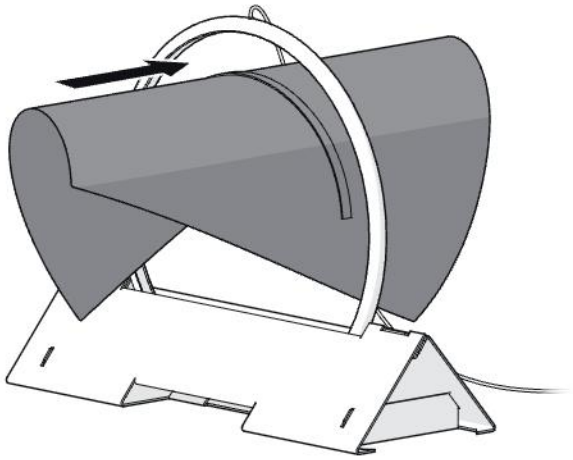
3

Bend the diffuser.



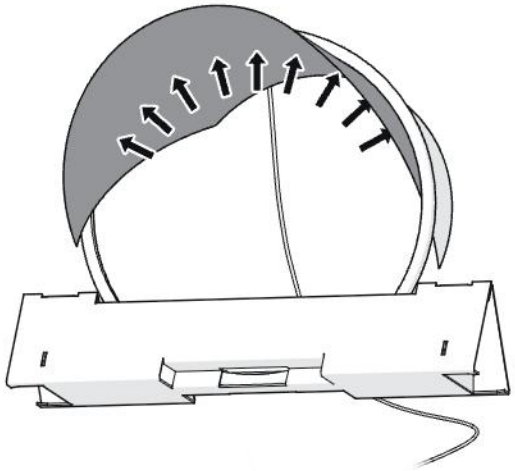
4

Thread diffuser through ring , center it.



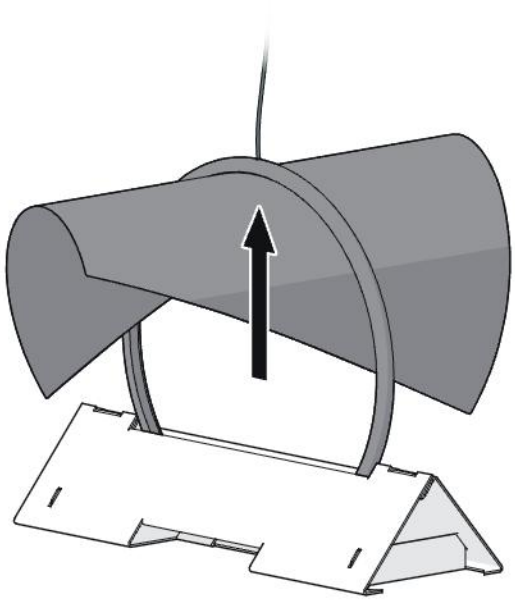
5

Press from bottom to secure diffuser.



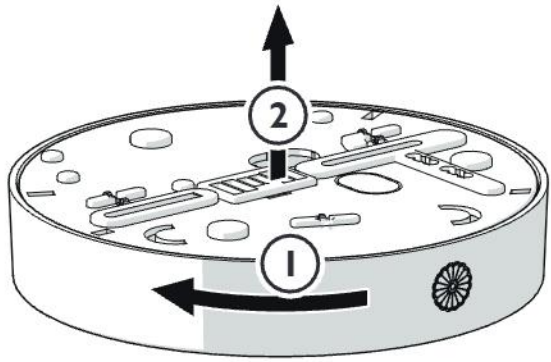
6

Lift upward.



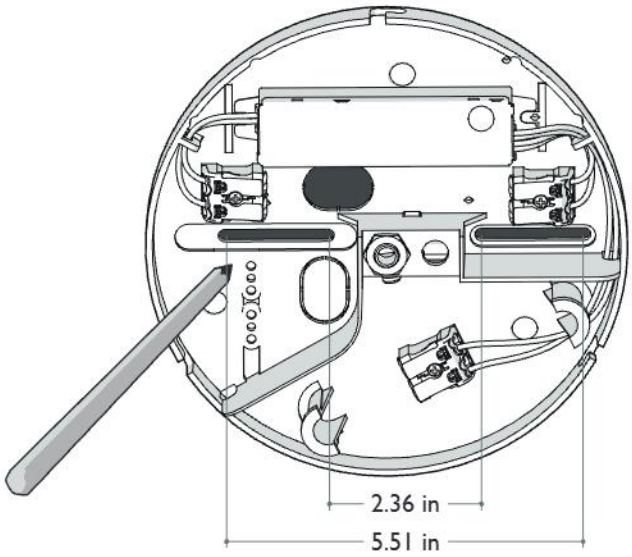
7

Rotate and remove canopy base , separate from canopy cover.

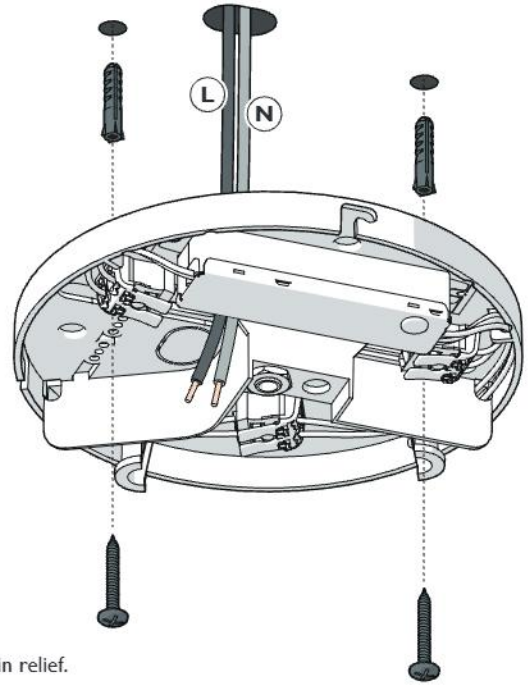


8

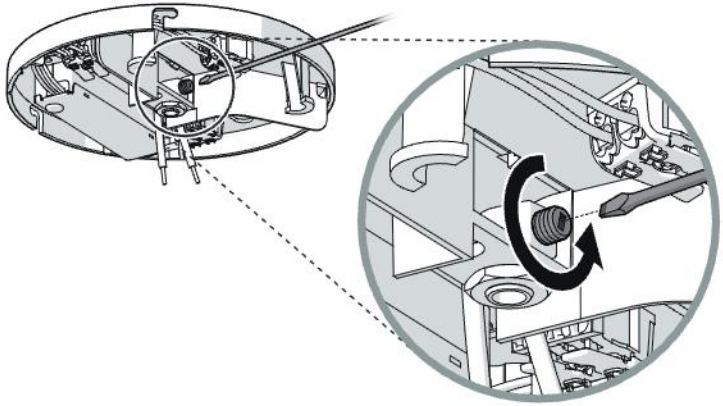
Use base to mark hole positions on mounting surface.



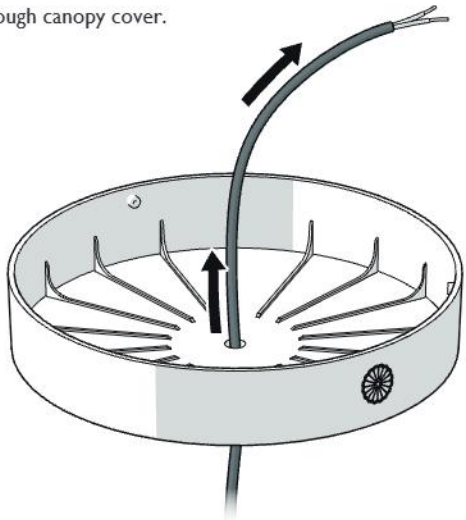
9 Mount canopy base to ceiling , thread the power cord through the opening.



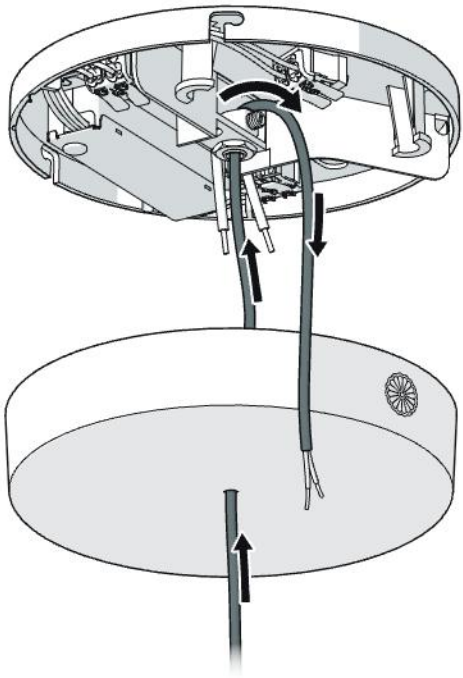
10 Loosen strain relief.



11 Thread wire through canopy cover.

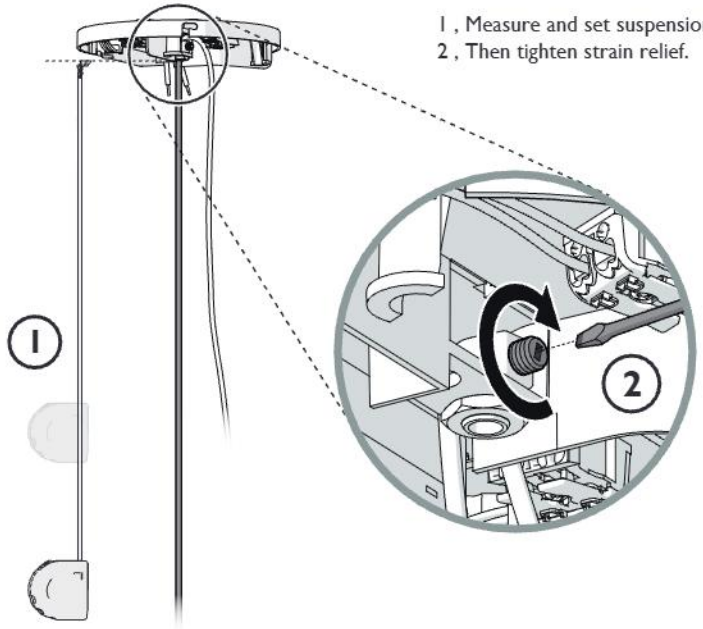


12 Continue threading wire through strain relief.



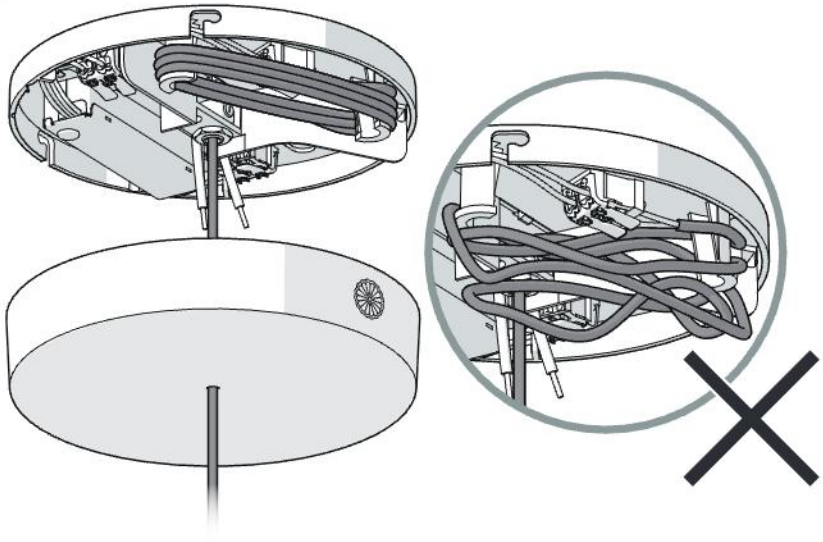
13

1 , Measure and set suspension height.
2 , Then tighten strain relief.



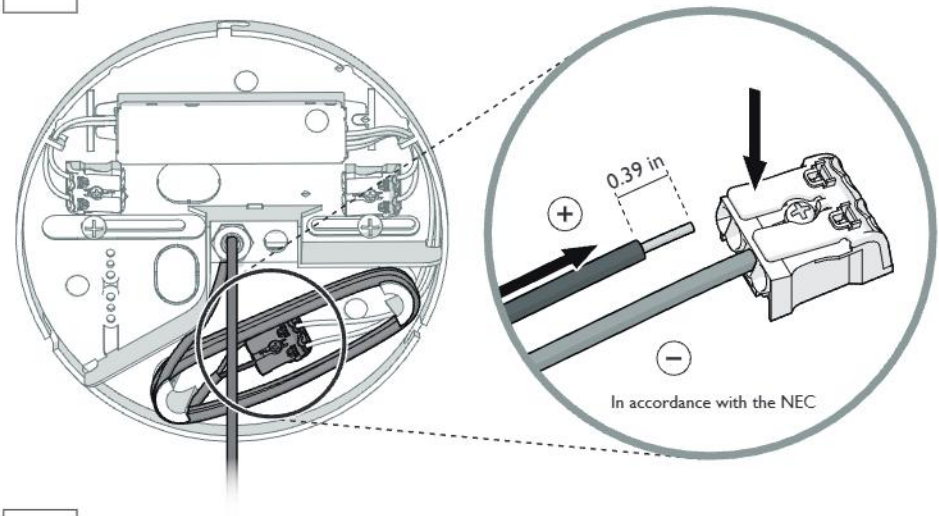
14

Coil excess wire neatly , do not tangle.



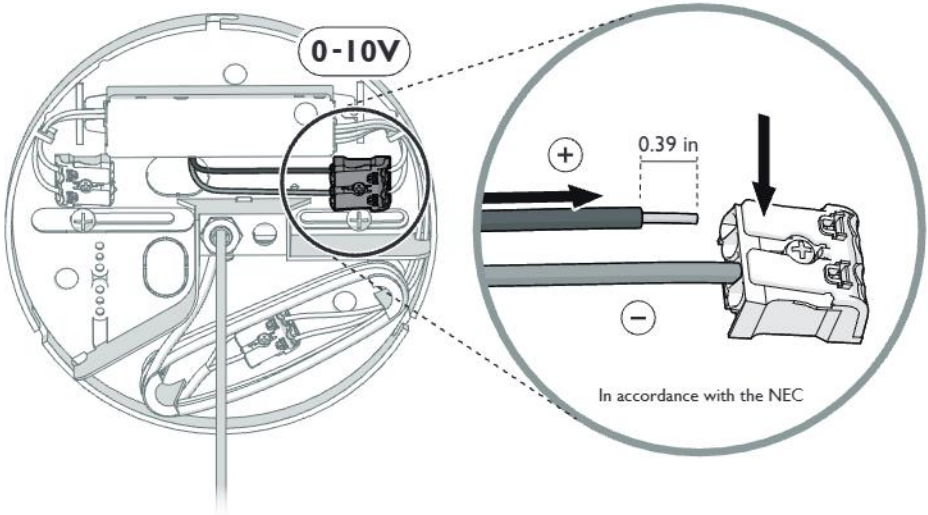
15

Connect fixture power (+/-) wires to wire connector.



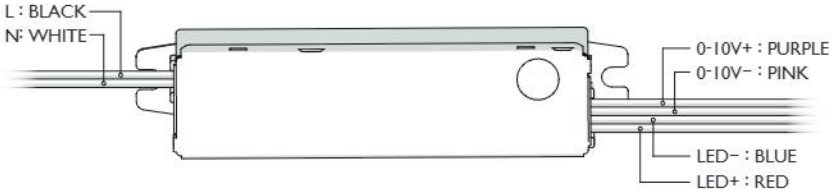
16

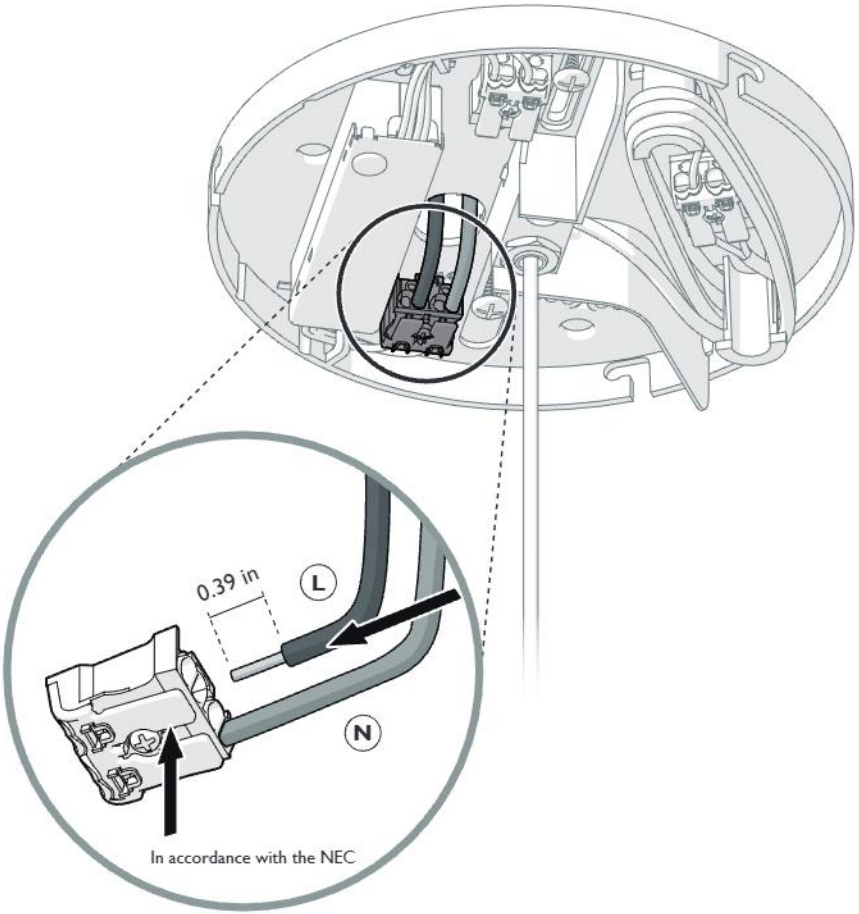
Connect 0-10V wires to dimming wire connector



17

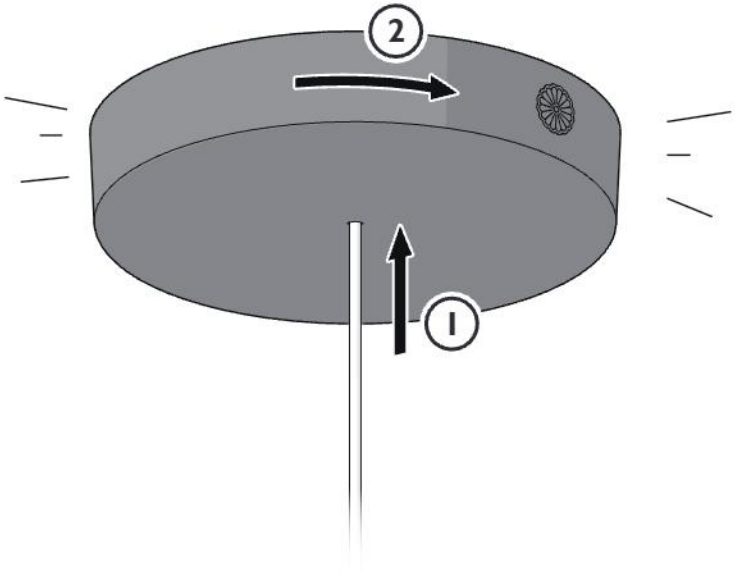
Connect main power (L/N) wires to wire connector.





18

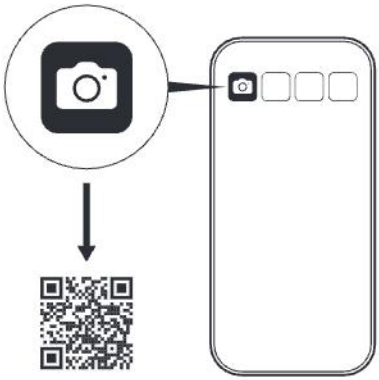
Push canopy cover upward , twist to lock.



19

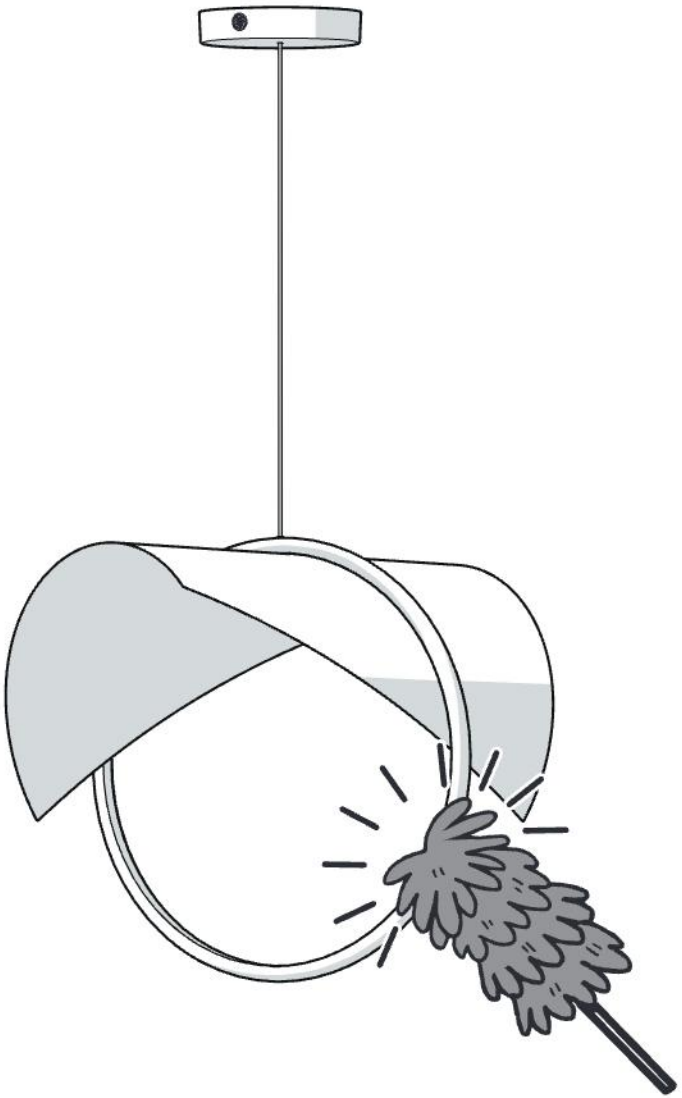
1 Go to moooi.com/the-button

2 Scan and Register





i





Thank you!