

# INSTALLATION MANUAL

## PURO ECLECTIC PC1114

Pendent light



### COMPONENTS OF PACKAGING:

1 ceiling bracket, 1 ceiling canopy, electrical components,  
4 terminal connectors, 6 screws m5x25,  
3 nuts M10x1, 3 wire rope stops, 6 plastic power cable stops,  
3 wire ropes with nuts,  
3 tube lights, 1 pair cotton gloves, 1 installation manual

### WARNING:

**Installation must be carried out by  
a qualified electrician only.**

**Switch off power at main circuit panel  
prior to installation!**

**The manufacturer assumes no liability  
for damage occurring during transport  
or resulting from incorrect installation.**

**Instalation time: 60min. / 2 persons**



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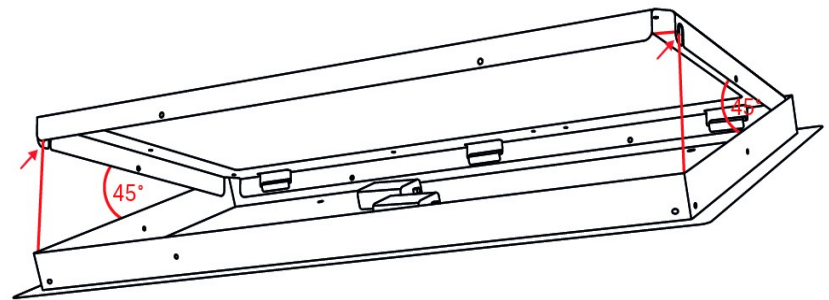
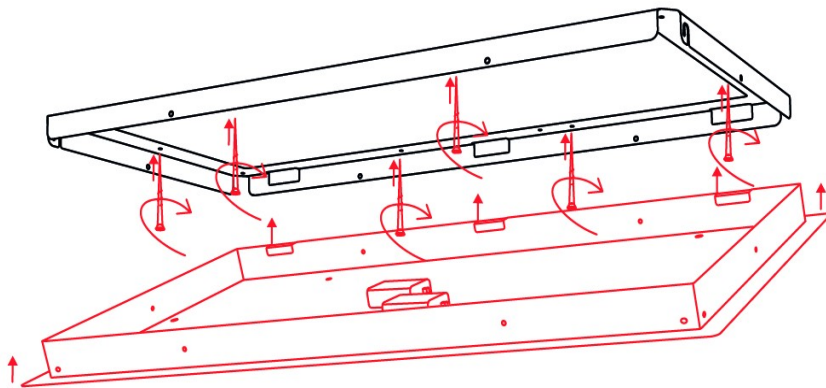
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## 1. INSTALLING THE CEILING BRACKET

Use anchors of sufficient strength (not included). With regard to various types of ceilings, we recommend consulting installation with an expert. The manufacturer assumes no liability for incorrect installation, the use of improper anchors, or defects in the material to which the bracket is secured.

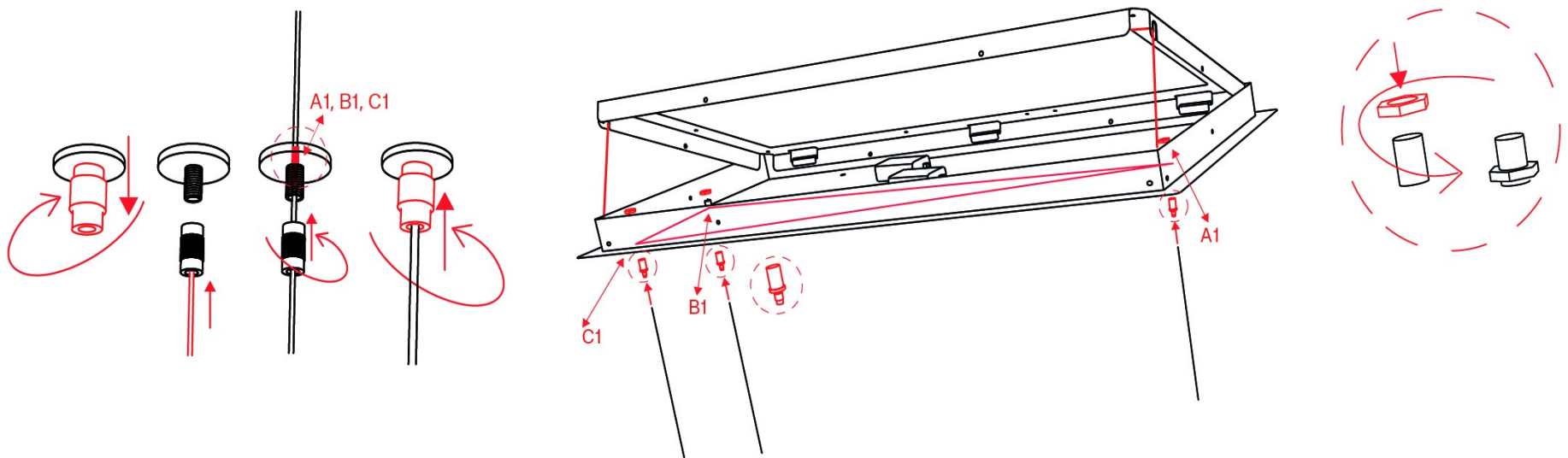
Secure the ceiling bracket to the ceiling using at least six anchor points. Position the hinge cut-outs in the ceiling bracket so that the ceiling canopy swings down in the desired direction. Attach the ceiling canopy to the ceiling bracket by sliding the canopy hinges into the hinge cut-outs at an angle of approximately 45 degrees. Secure the ceiling canopy by attaching the safety line to the hooks in the ceiling bracket.



## 2. INSTALLING THE WIRE ROPE STOPS AND WIRE ROPES

Each wire rope has two markings: 1. the coloured marking indicates the length;  
2. the tag indicates the correct opening for each wire rope: A1, B1, C1.

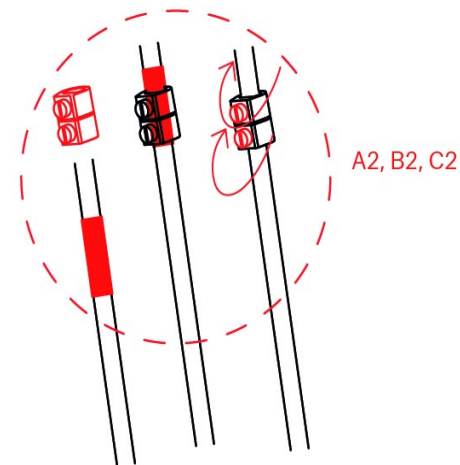
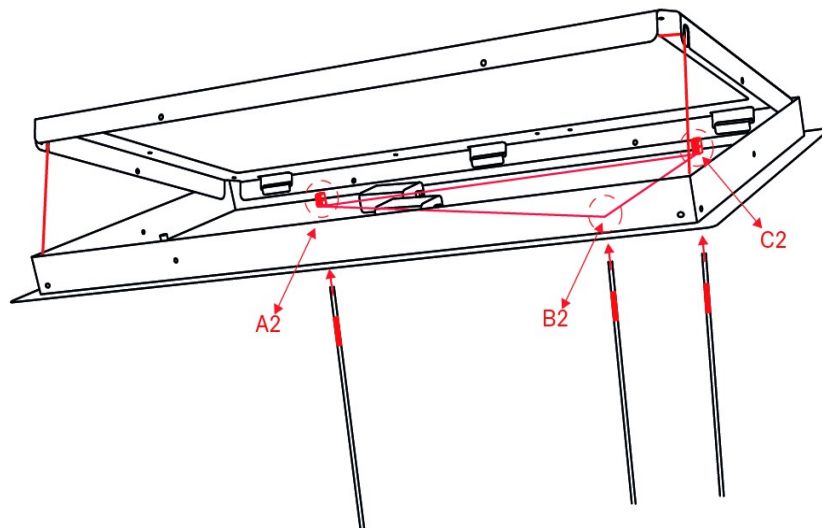
Use the M10x1 nuts to secure the wire rope stops in the correct openings in the ceiling canopy (A1, B1, C1). Release the stopping mechanism and thread the wire rope through the wire rope stop. Continue to pull the wire rope until the coloured marking is inside the stop and lock the stopping mechanism. Repeat this process for the other wire ropes. Never cut a wire rope prior to completing installation! Following these steps ensures correct installation of the light.



### 3. INSTALLING THE POWER CABLES

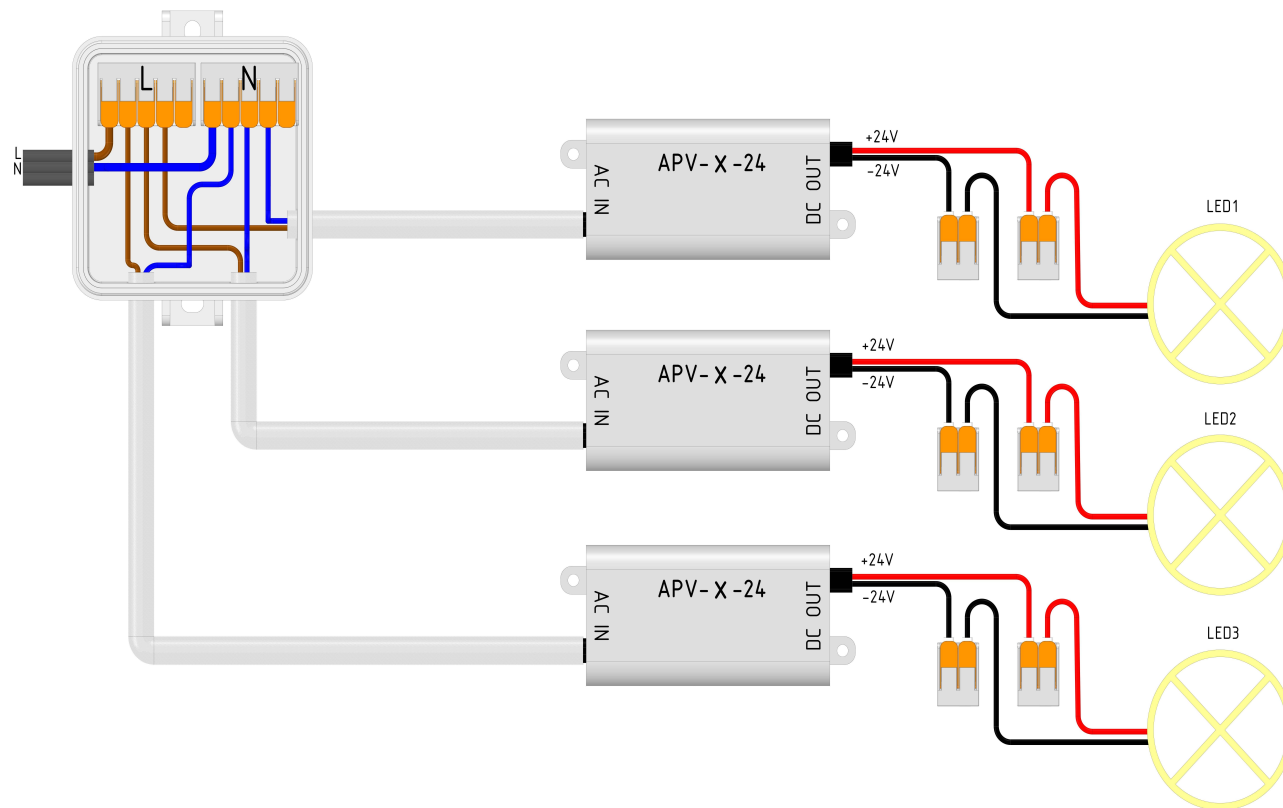
Each power cable has two markings: 1. the tape indicates the length;  
2. the tag indicates the correct opening for each power cable (A2, B2, C2).

Using the plastic power cable stops, attach the power cables by passing them through the correct openings in the ceiling canopy (A2, B2, C2). Slide two plastic power cable stops onto each cable for the correct length and tighten the screws with a force of 1–1.5 Nm.



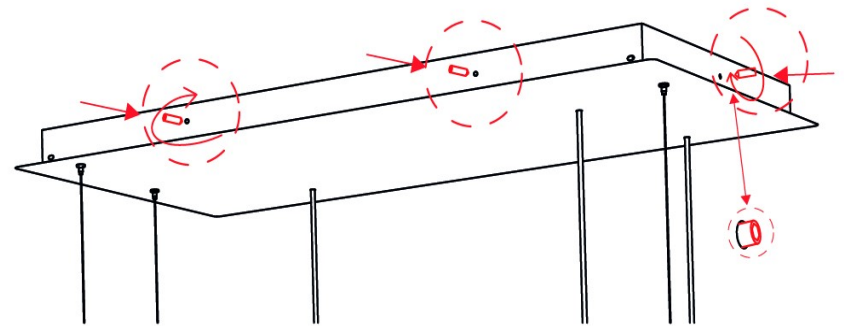
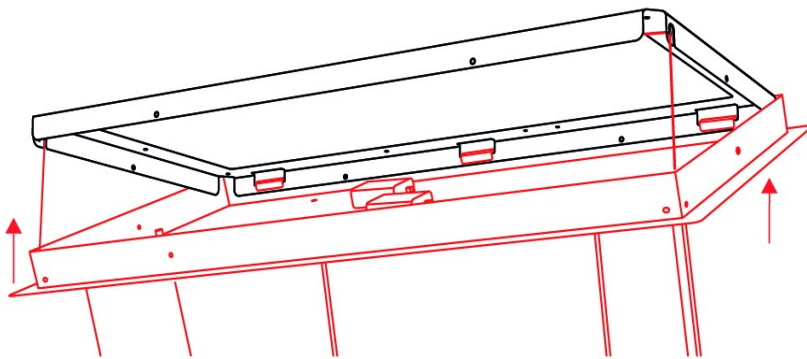
#### 4. CONNECTING THE LIGHT TO THE BUILDING WIRING

Connect the light to the building wiring according to the connection diagram. Care must be taken to ensure the individual wires are stowed in the terminal box.



## 5. INSTALLING THE CEILING CANOPY

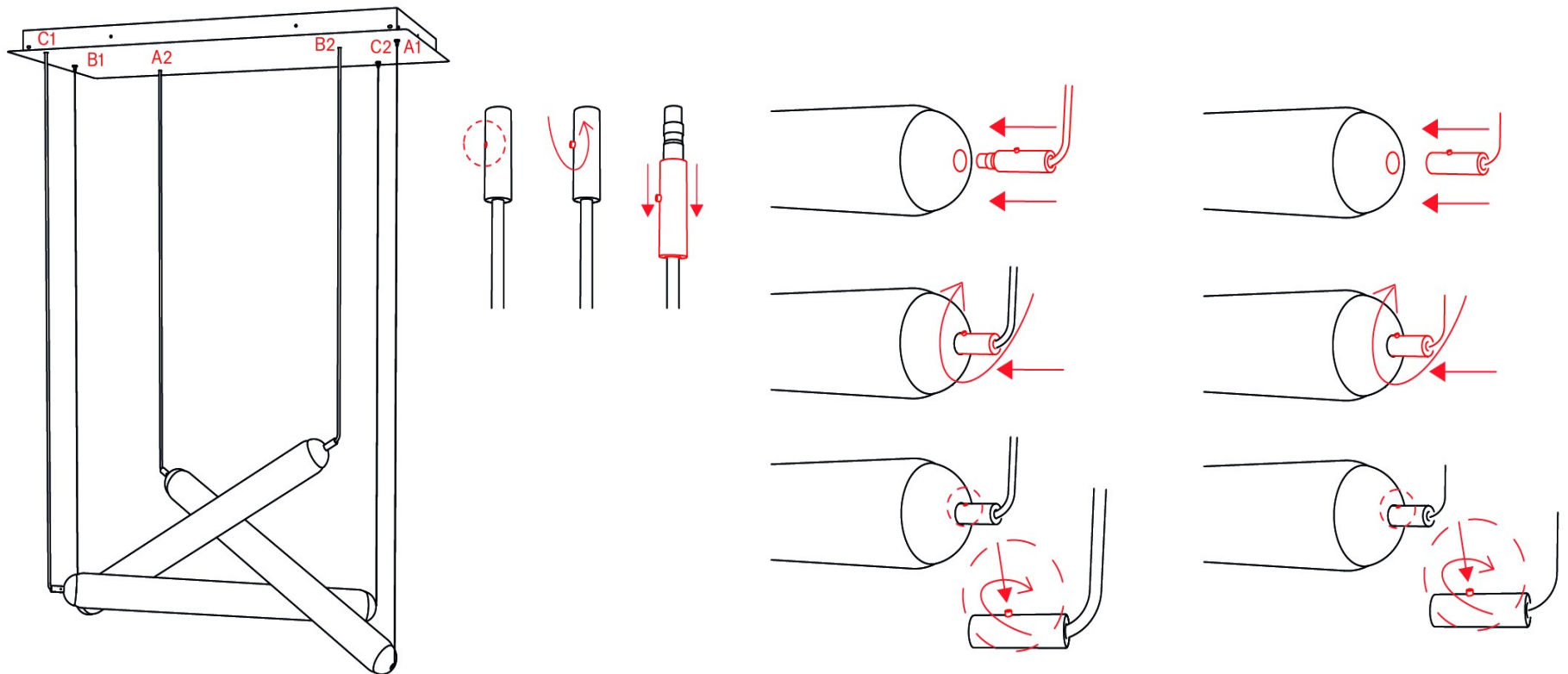
Swing the ceiling canopy and cables upwards to the ceiling bracket. Pressing from below, raise the ceiling canopy towards the ceiling and use the hex screws (M5) and hex key to secure it to the ceiling bracket. Ensure the components and cables are arranged neatly within the canopy. Do not tighten the hex screws completely – we recommend installing them so that they extend at least 1 mm from the canopy.



## 6. INSTALLING THE TUBE LIGHTS

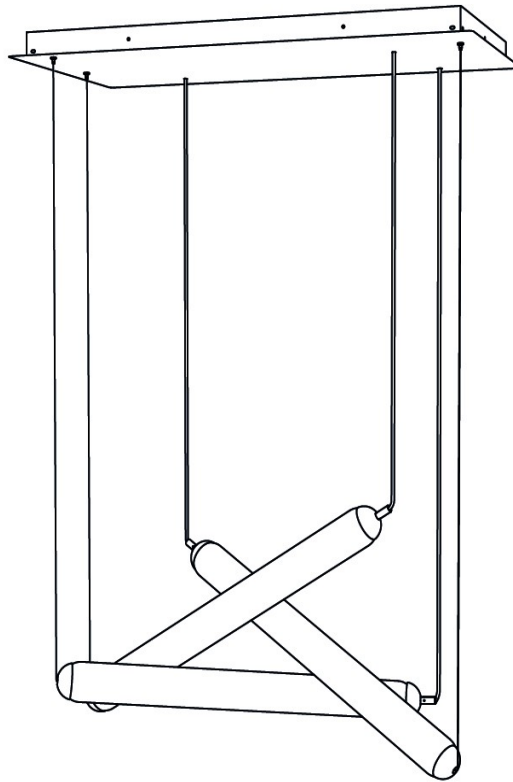
Refer to the illustration for correct installation.

On the power cable, use the 1.5 mm hex key to loosen the screw holding the sleeve in place. Connect the power cable to the tube light by joining the two halves of the connector. To complete the process, turn the sleeve to conceal the connector and then retighten the sleeve screw. For the wire ropes, turn the sleeve to secure it to the tube light. Care must be taken to ensure pairing of the correct markings on the cables and ropes (A1, A2), (B1, B2), (C1, C2). Repeat the steps for the remaining tubes.



## 7. SWITCHING ON THE LIGHT

Restore power at the main circuit panel and verify that the light works properly.





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The luminaire can be treated with common cleaning agents. Do not use solvents or abrasive cleaners (powders).

**PRIOR TO SHIPPING, THE FUNCTIONALITY OF EACH LIGHT AND ITS COMPONENTS IS THOROUGHLY TESTED. THE MANUFACTURER ASSUMES NO LIABILITY FOR THE MISHANDLING OF PRODUCTS.**



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