l'ombre®
EXCLUSIEVE VERLICHTING

CALLISTA-M-FLAX-PEN-00-DB

CALLISTA SERIE

reddot winner 2025

PRODUCT DETAILS

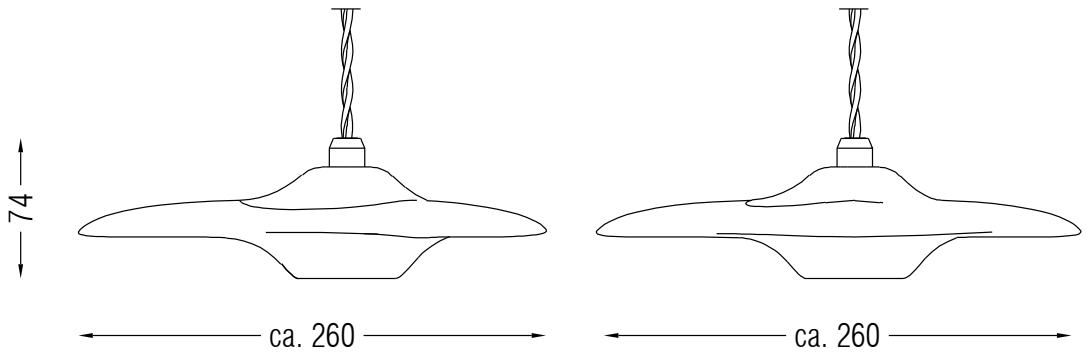
Callista® – Innovative in form, rooted in craftsmanship.
Balancing on the edge of asymmetry, with biomorphic contours and the timeless elegance of wood, Callista stands out as a distinctive collection.
Its various finishes offer endless combinations, suited to both classic and contemporary interiors.
Refined woodworking, supported by years of product development expertise, results in a unique, handcrafted object defined by clever simplicity.
In 2025, Callista received the Red Dot Design Award, a recognition of its innovative design and timeless appeal.

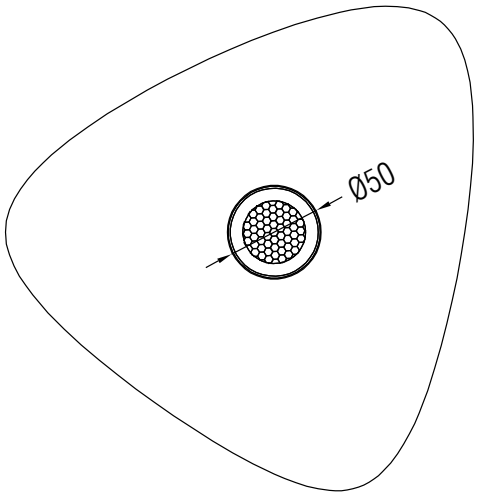
SPECIFICATIONS

MAX 5.6W | 500 MA | BUILT IN LED | IP20 | CE | RoHS

PRODUCT CODE	LENGTH	WIDTH	HEIGHT	WEIGHT	MATERIAL	COLOUR
CALLISTA-M-FLAX-PEN-0-DB	260mm	260mm	74mm	1,200 kg	Wood	Flax

INSIDE THE BOX: WHAT'S INCLUDED





INSTALLATION GUIDE

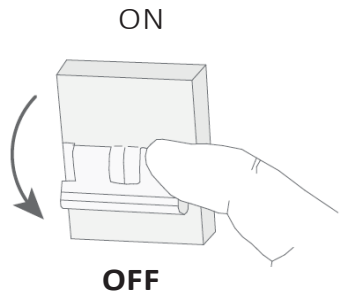
The installation of the product depends on the used canopy, please check out the installation sheets of your canopy.

This product may only be installed by an authorised electrical installer.

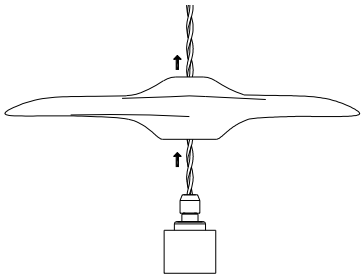
Make sure there are no other cables close by the place of the power cables.

Ensure to switch OFF the fuse before the installation

1

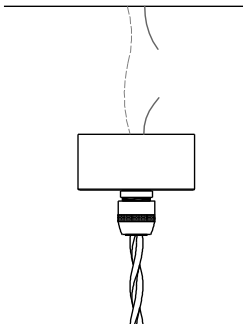


2



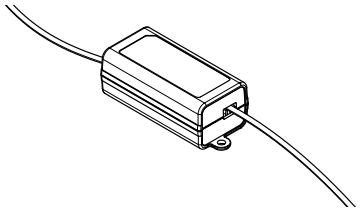
Before connecting the wires, first pull the power cable through the wooden part of the fixture.

3



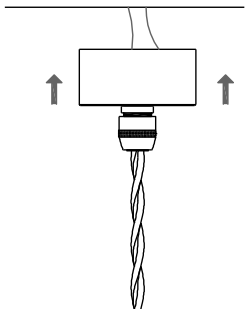
Connect the power cable to your chosen connection box

4



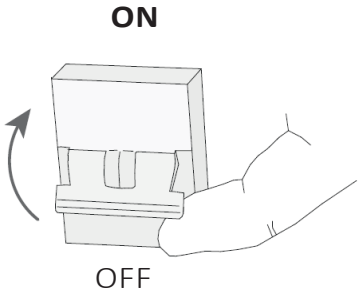
Select and connect your driver (set the driver, 500MA max.). Multiple devices in one circuit must be connected serial.

5



Mount the connectionbox to the surface.

6



Be sure the installation is done right before switching ON the fuse.

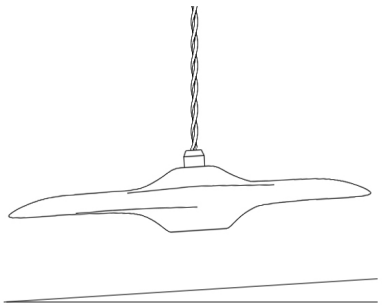
The appliance is ready for use, enjoy the light.

BALANCING THE FIXTURE

The model is perfectly balanced; however, we refer to an unstable equilibrium for this collection.
The factor that can cause the Callista to hang at an angle is the twisted power cable.

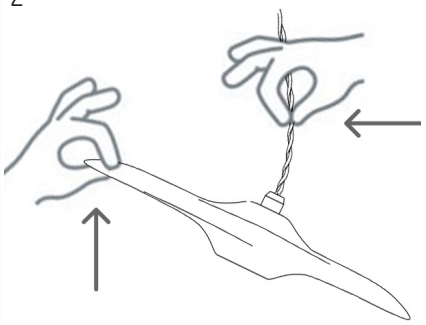
During installation, the power cable is attached to the fixture. While connecting, screwing in, positioning, etc., a slight torsion can occur in the cable, which may place tension on the fixture. This minimal tension can cause the Callista to become unbalanced. To correct this, gently hold the Callista and slightly move the fixture in the opposite direction of the tilt. This will release the tension or shift it to the other side, allowing the fixture to hang evenly again. For clarification, see the sketch: hold the fixture, tilt it in the opposite direction, and feel free to go beyond the center point if the desired effect is not immediately achieved.

1



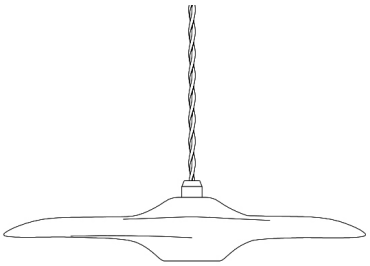
Notice if the fixture is unbalanced.

2



Move the fixture in the opposite direction of the tilt.

3



The tension in the cable is removed.

Optical illusion caused by the asymmetrical shape is another phenomenon that can occur. When three shapes are aligned and the longest side of each fixture points in a different direction, it can create the illusion that something is off. But it is precisely this mysterious character that is the strength of the concept. Often, it is enough to look at the arrangement from a different angle, which allows you to experience the whole in a new and different way.

In very rare cases, the cause could be a difference in the specific weight of the wood. If the issue is not resolved after testing with the instructions above, we may need to consider other options to find a solution.

I hope this provides enough information for you to make the necessary adjustments together with the installer of these fixtures and to address the customer's feedback. If there is anything else I can do, I am always available to offer additional advice and support.

OTHER IMPORTANT INFORMATION

The warranty is invalidated when the device is opened. The lamp in the appliance must only be changed by the manufacturer. Children should be discouraged from playing with the lights. Mount the appliance on dry surfaces, otherwise it may cause discolouration of the finish. Metal finishes should only be cleaned with a soft, dry cloth. Do not use polishes or abrasives. Keep this installation sheet for future uses.