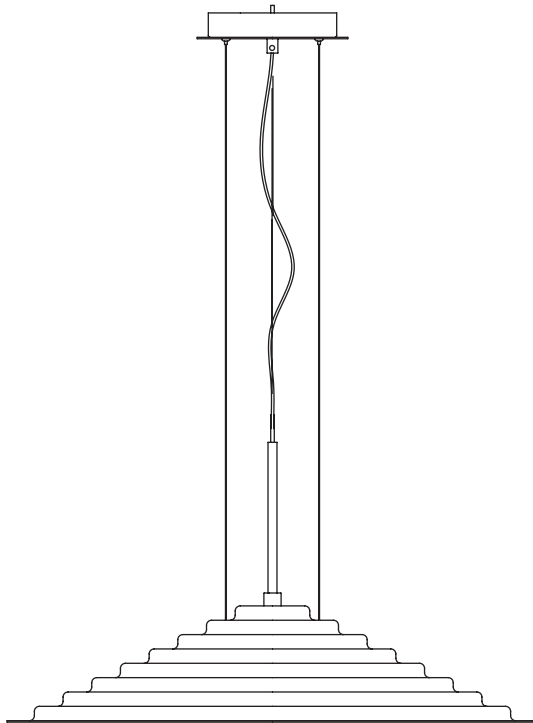


Audo

COPENHAGEN

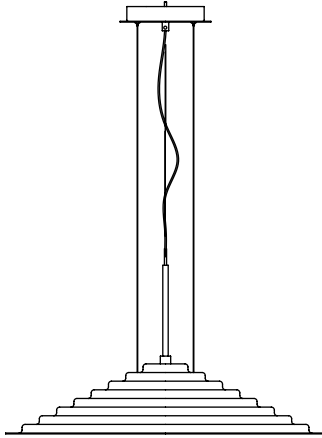


CHANCERY PENDANT LAMP
Design by *NORM Architects*

Congratulations on your new CHANCERY PENDANT
LAMP
designed by *NORM Architects* for Audo Copenhagen.
We hope you will enjoy using it.

Please follow these instructions carefully to ensure the
safe and correct installation of your new lamp.

Component Overview



1 x Lamp with canopy

Note

Contact a qualified electrician if you experience any issues during installation. The external cable cannot be replaced. If damaged, it must be replaced only by the manufacturer, their service agent or another qualified individual.

Warning

Improper installation, adjustment, alteration, service, maintenance or use can cause personal injury or property damage. Before installing, always turn off the power for the circuit.

Caution

Keep this product and its packaging out of children's reach.

Disposal

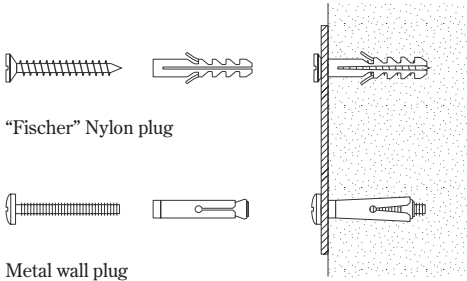
At the end of its life, dispose of this lamp in the correct waste bin or at a recycling station. Do not discard as household waste. Your local authority can provide further information on where and how it can be disposed of. The EU Waste from Electrical and Electronic Equipment (WEEE) Directive 2005 encourages the recycling of this item.

Important Information

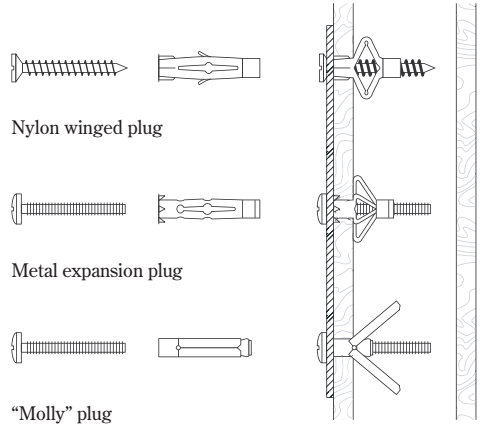
Due to the wide diversity of wall or partition types, we cannot provide you with suitable attachment fixtures. To determine which attachment fixtures to use, you will need to identify the type of wall to which you will be fixing this product.

Here are some examples of attachment fixtures recommended for:

Blind Walls



Studded Walls



Technical Specification

Chancery Pendant Lamp CE

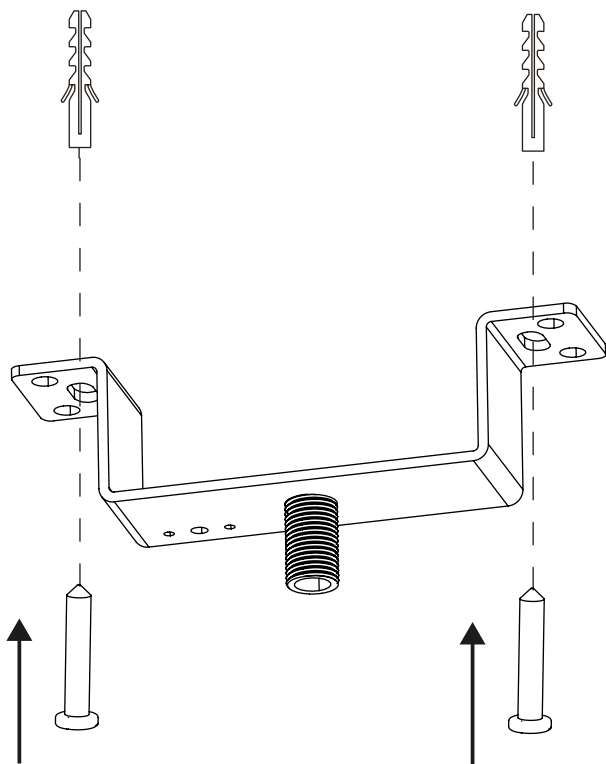
LED Board
Dimmable (Triac)
Watt: 11 Lumen: 750
Kelvin: 2700 CRI: >90
Energy Class: G

Chancery Pendant Lamp US

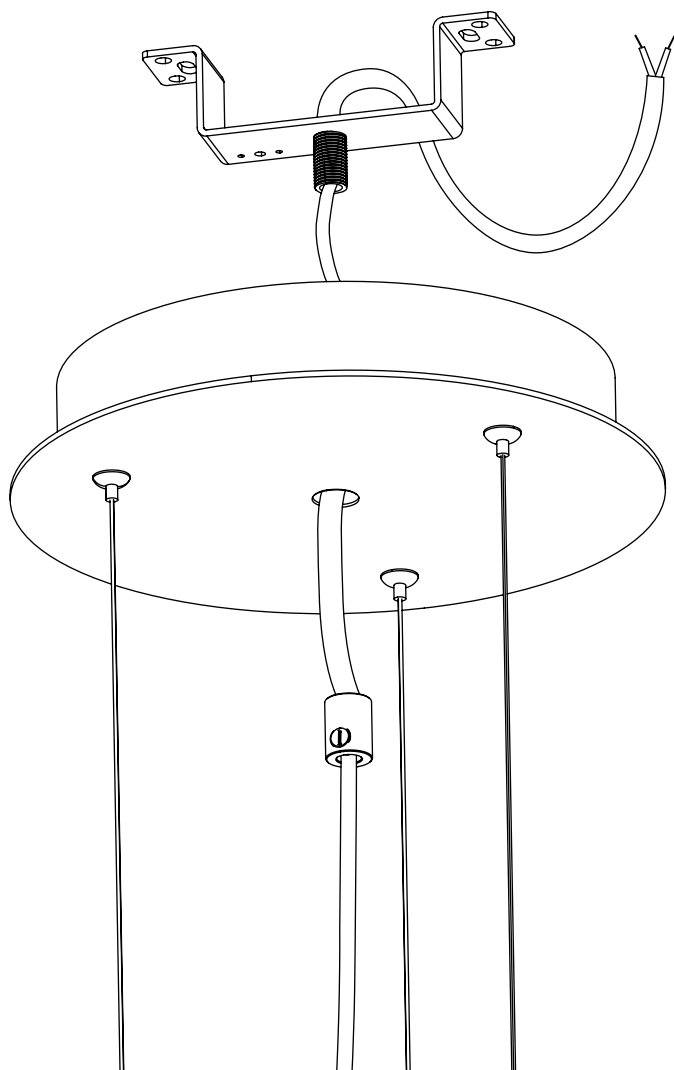
LED Board
Dimmable (Triac)
Watt: 11 Lumen: 750
Kelvin: 2700 CRI: >90



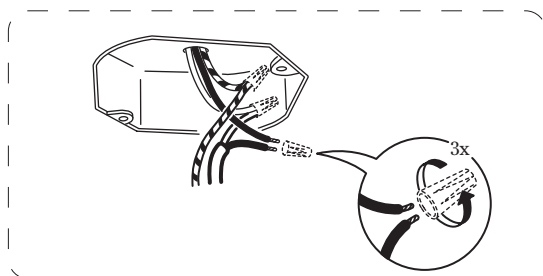
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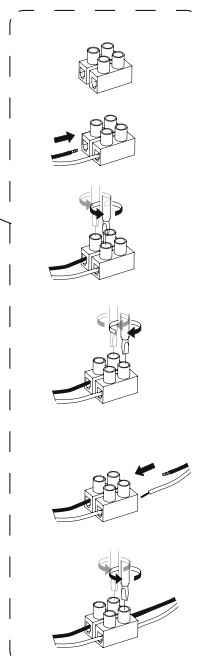
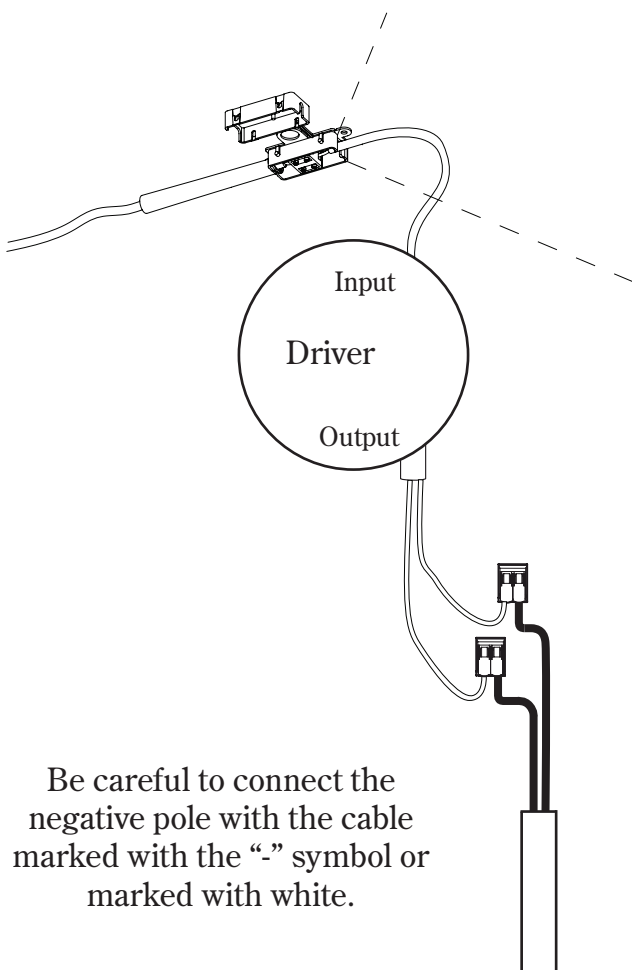
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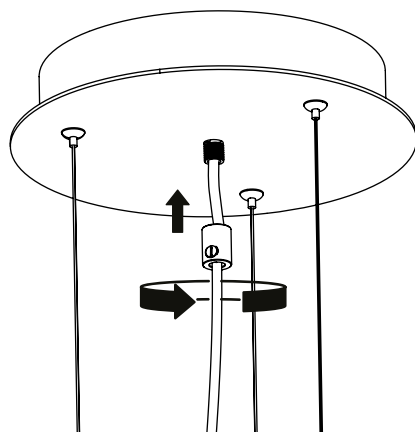
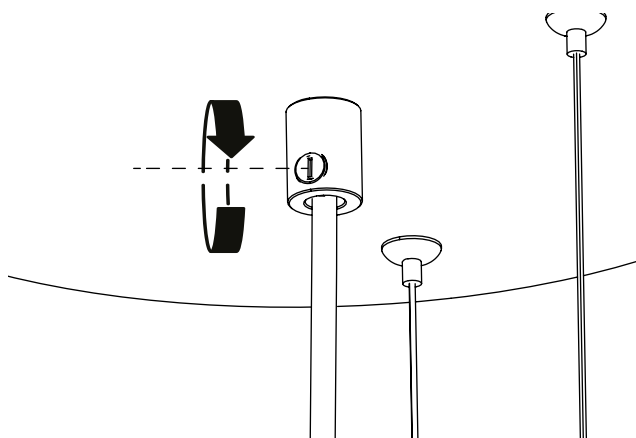
US Version



CE Version



Be careful to connect the negative pole with the cable marked with the “-” symbol or marked with white.



5

