

**Pendant Cluster
Instruction
guide.**

Core.

**Terence
Woodgate**

Thank you for choosing this light from the Core collection by Terence Woodgate.

This cluster of pendants in Carrara or Nero Marquina marble can be customised to suit your own setting.

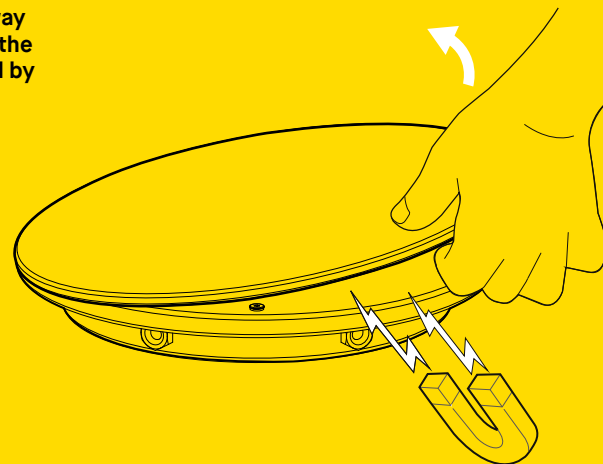
Core was designed to use energy-saving, highly efficient LED technology. LEDs are included with this fitting.

For more information about Terence Woodgate products, please visit our website at terencewoodgate.com

Please read the entire instructions. Switch off power before installation. We recommend that installation is performed by a qualified electrician.

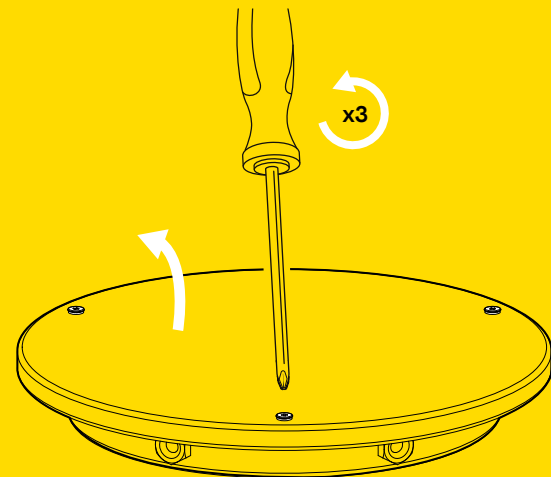
Installation and operation are subject to local regulations.

Pull the face plate away (there are no fixings; the face plate is attached by magnets).



One.

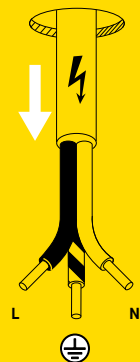
Next, unscrew the three fixings which attach the wiring cover plate to the base plate.



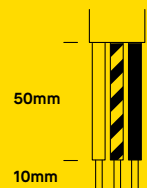
Two.


Drill hole in ceiling and thread power cable through.

Cut power cable to required length (see below).

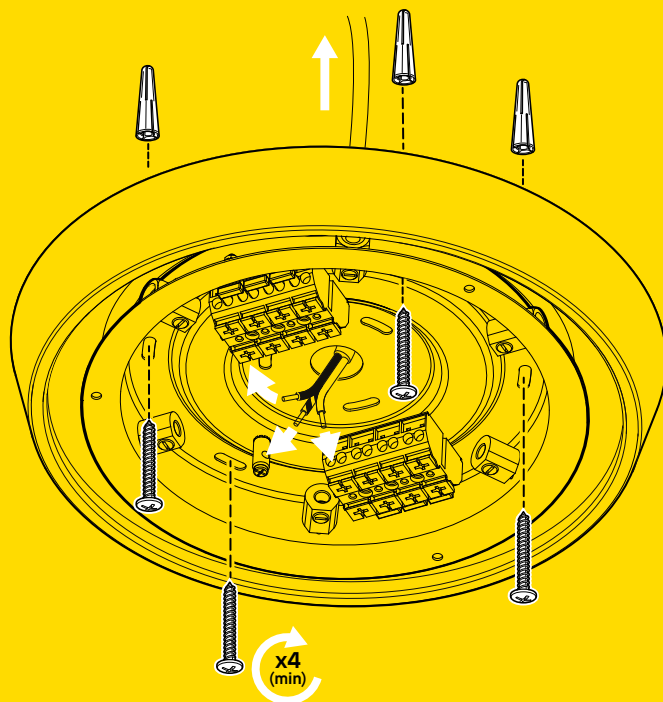


L = Brown (Red)
N = Blue (Black)



 Class 1 product.
Must be earthed.

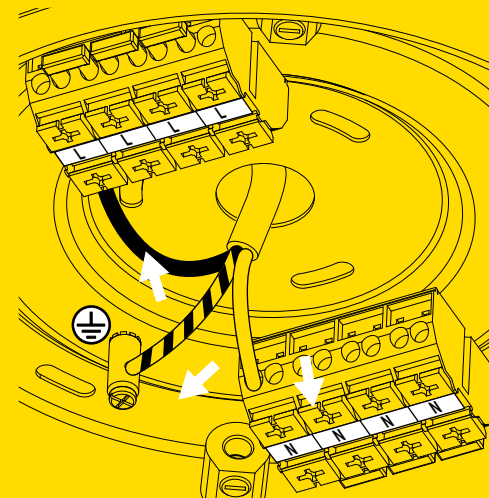
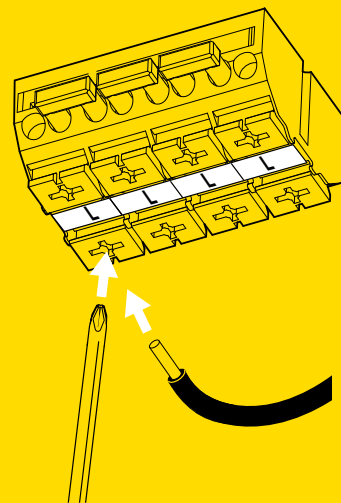
Position the outer ring and base plate, threading the 3 core power cable through the centre of the base plate. Using appropriate fixings and expansion plugs for the ceiling material, securely fix the base plate centrally using a minimum of four fixings.



Three.

Make earth connection to the brass earth terminal.

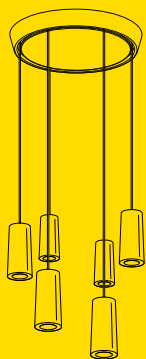
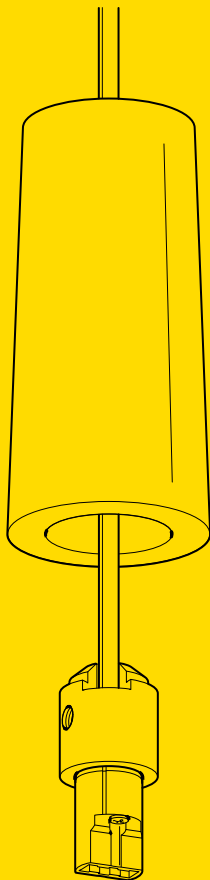
Make electrical connections to the labelled terminal blocks by pushing in the levers with a screwdriver as shown.



Four.

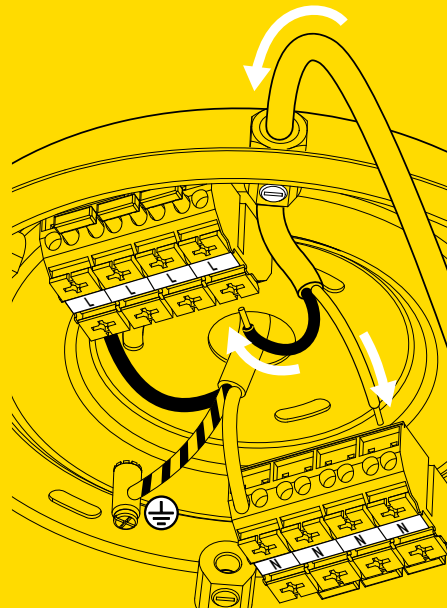
Pass a pendant cable through each shade.

Each cable measures a standard 2m. To customise the cluster to your desired configuration, cut the cables to the required lengths at the ceiling end.

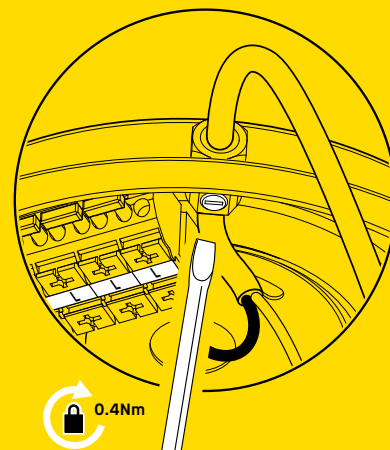


Five.

Insert 2 core cable from each pendant through one of the six cable clamps, then connect to the labelled terminal blocks as shown.

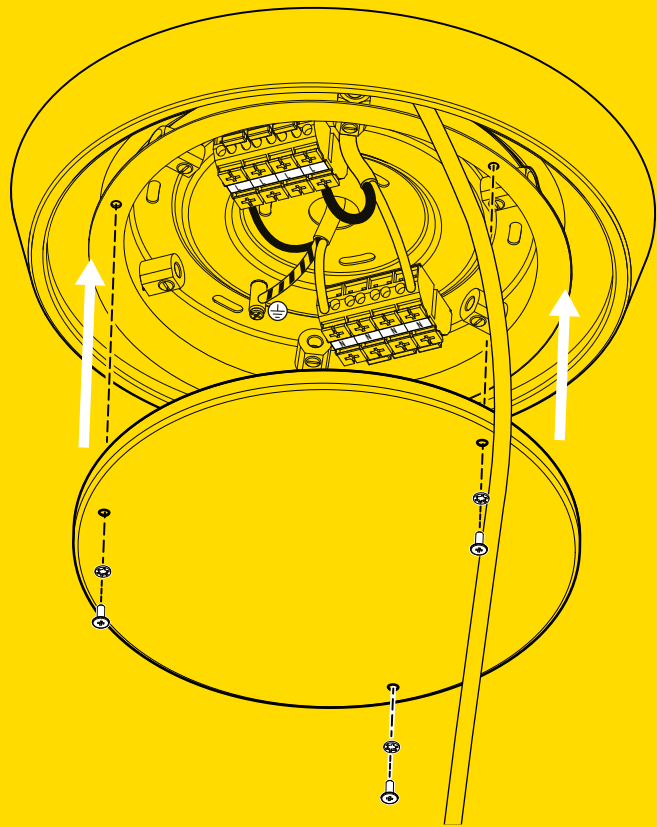


Tighten cable clamp screw with screwdriver until locked into position, then let the cable and shade hang down.



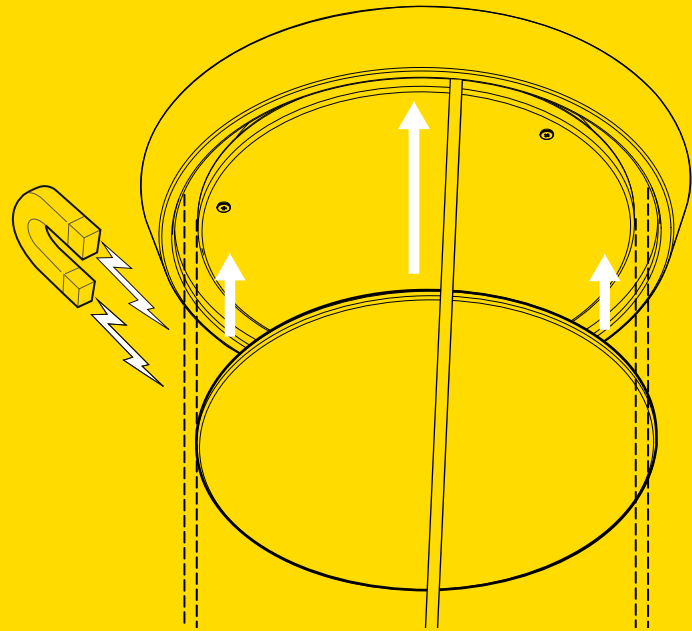
Six.

Screw the wiring cover to the base plate.



Seven.

Fit the face plate, ensuring all cables are aligned through the circular slot. The magnets already attached to the face plate will hold it in position.

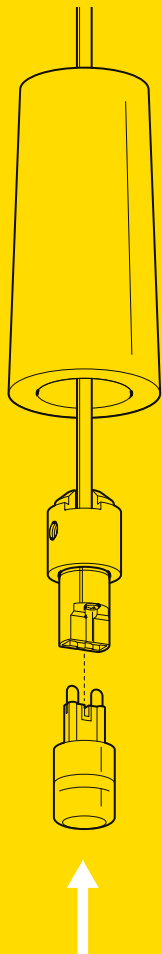


Eight.

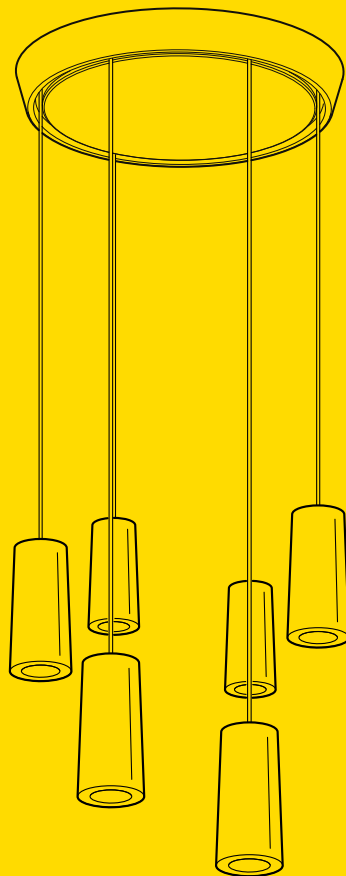
Raise shade above
lampholder to enable easier
fitting of the LED lamp.

Lamp (bulb): LED only.
4W Max. G9

To replace lamp (bulb)
firstly turn off power. Allow
lamp to cool. Raise shade
and replace lamp.



Nine.



Tested and approved by
the Lighting Industry
Association Laboratories
for compliance with
EN-60598 Part 1 and
EN-60598 Part 2-1.

ETL listed to UL standards.

Any modification or
improper installation
releases the manufacturer
from any liability.

Product Description:
⚡ Class 1 product. Must
be connected to earth.

Luminaire is suitable for
mounting on normal
flammable surfaces.
IP20 Luminaire. Indoor
use only.

Supply voltage:
110-120V (US)
220-240V
Lampholder: G9
Lamp Type (bulb):
LED only. 4W Max.
Pendant Cable:
2 x 0.81" (2 x 18AWG)



**Not to be treated as
household waste.**
By ensuring that this
product is disposed of
correctly you will help to
protect the environment.

**Important: Please retain
this instruction leaflet for
future reference.**

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