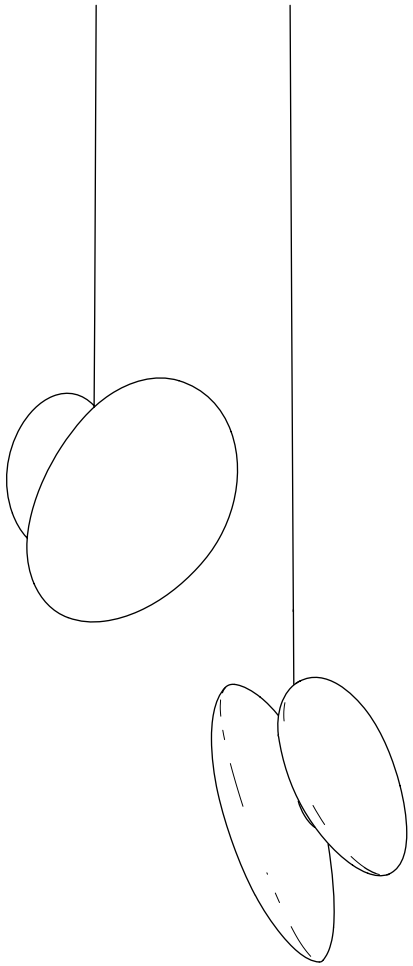
A—N—D

PEBBLE V2
PENDANT

DESIGNER
LUKAS PEET



INSTRUCTIONS

SCAN HERE

NORTH AMERICA

c UL us
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A-N-D.COM

INSTALLATION NOTES

The luminaire is powered by a constant current LED driver. The LED driver varies depending on input voltage and dimming requirements.

For questions regarding installation, please email **info@a-n-d.com**



CARE INSTRUCTIONS

Always wear clean gloves when handling the luminaire. Clean finished surfaces with a soft, lint-free cloth. Clean glass diffuser with a microfibre cloth and a standard glass cleaner. When changing light bulb, turn fixture off and allow to cool to room temperature prior to removing glass.

For replacement parts contact A-N-D directly.



WARNING

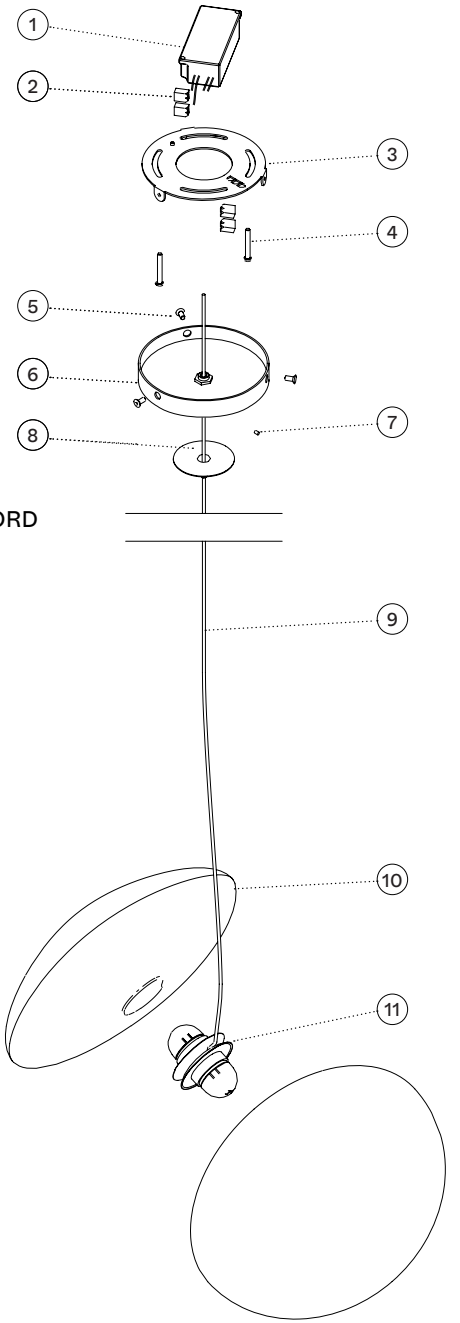
The luminaire must be installed by a qualified electrician in a dry indoor location.

Failure to meet any or all of these criteria will not only damage the luminaire, but will void both the warranty and all of its certifications.

COMPONENTS

A—N—D

1. LED DRIVER
2. WIRE NUT (6)
3. BACKPLATE
4. #8-32 SCREWS (2)
5. CANOPY SCREWS (3)
6. CANOPY
7. STRAIN RELIEF
8. STRAIN RELIEF COVER
9. SUSPENSION ELECTRICAL CORD
10. GLASS DIFFUSER (2)
11. LED HUB

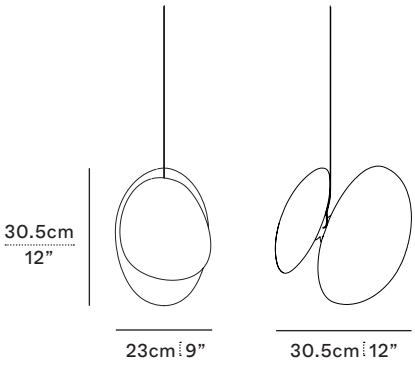


PEBBLE OPTIONS

The Pebble Pendant is available in
2 size combinations:

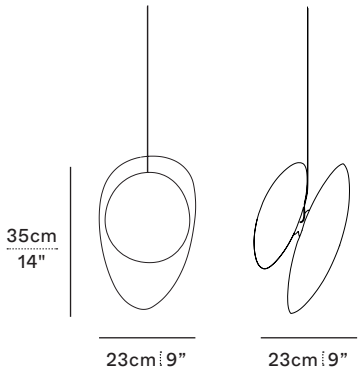
PEBBLE A/C

*actual Pebble glass orientation may differ



PEBBLE B/D

*actual Pebble glass orientation may differ



LED DRIVER OPTIONS

A—N—D

The Pebble Pendant LED driver varies depending on dimming requirements and input voltage.

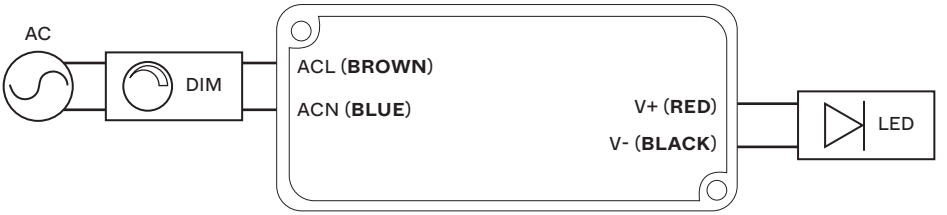
Use the ordering code to determine the selected driver:
ie. PEB-P-A-SL-B-CL-010-277

DIMMING — INPUT VOLTAGE

DO NOT MODIFY DRIVER DIP SWITCH - IT COULD DAMAGE THE LUMINAIRE.

PHASE CUT DIMMING (PC)

EUCHIPS PUP10T-1LMC-350
INPUT: 120VAC
OUTPUT: 250mA,4.1W
L x W x H[mm]: 75 x 34 x 26.5

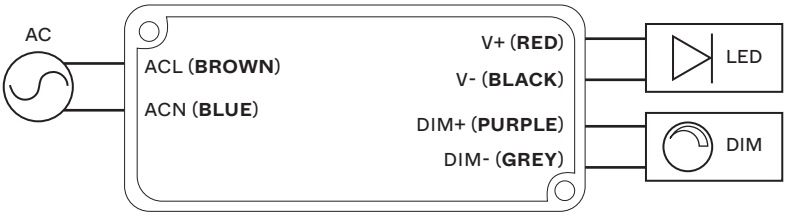


0 –10 DIMMING (010)

EUCHIPS PUP10A-1WMC-350
INPUT: 100-240VAC
OUTPUT: 260mA,4.2W
L x W x H[mm]: 75 x 34 x 26.5

DALI DIMMING (DAL)

EUCHIPS PUP10D-1WMC-350
INPUT: 100-240VAC
OUTPUT: 260mA,4.2W
L x W x H[mm]: 75 x 34 x 26.5



INSTALLATION

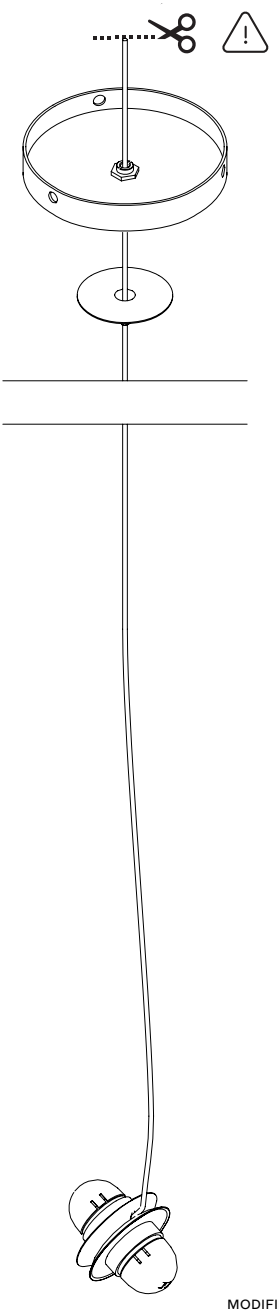
STEP 1

Determine the drop height of the fixture and trim excess coaxial eletrical cable.

Coaxial electrical cable length:
Calculate the length of the cable to the center point of the luminaire. Leave an extra 15cm/6” for final height adjustments.

Cord length:
Add an extra 20cm/8” to the drop height. This allows for small adjustments if necessary.

DROP HEIGHT



STEP 2

Ensure the breaker is off prior to installation.

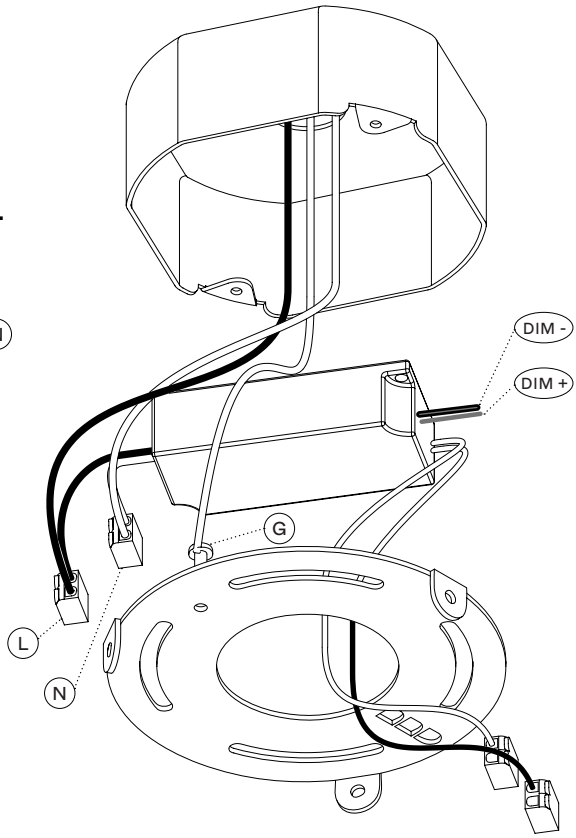
Connect the input power to the primary circuit on the LED driver. Connect ground.

Black/brown wire = **Line** (L)

White/blue wire = **Neutral** (N)

Green screw = **Ground** (G)

⚠ **DIMMING WIRES**
If using a 0-10 / DALI dimming, connect the dimming wires accordingly to the driver instructions.



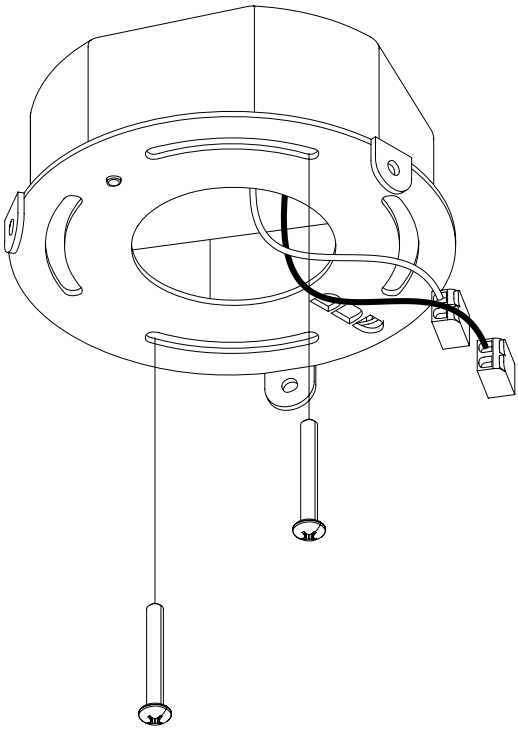
REFER TO PAGE 5: DRIVER OPTIONS FOR MORE DETAILS

INSTALLATION

STEP 3

Place the LED driver inside the junction box and mount the backplate to the junction box.

Use the provided #8-32 screws.



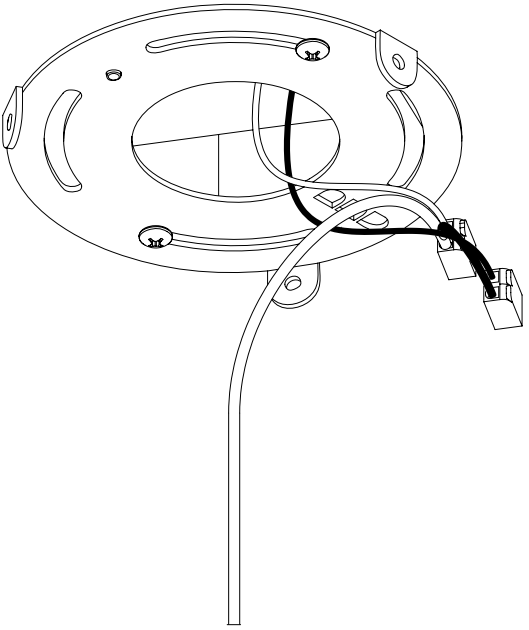
STEP 4

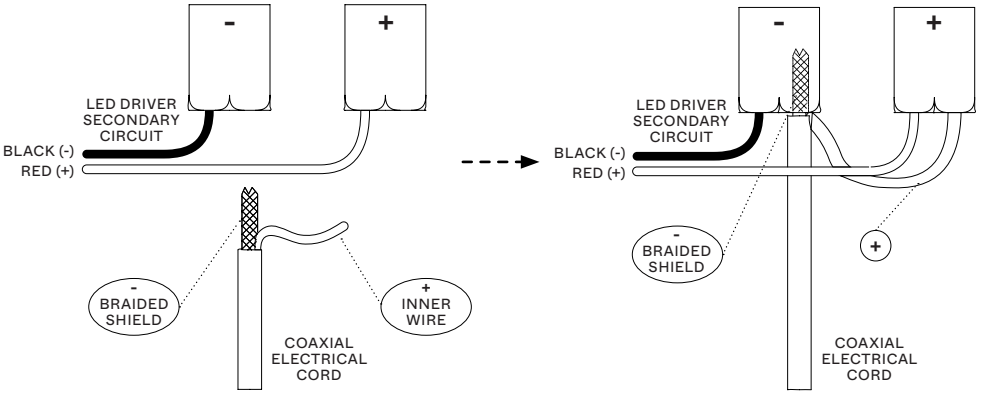
Connect the coaxial electrical cord to secondary circuit on LED driver.

Braided shield wire = **Negative** (-)

Inner wire = **Positive** (+)

⚠ **Caution!**
Ensure to follow the scheme below for the correct wiring.





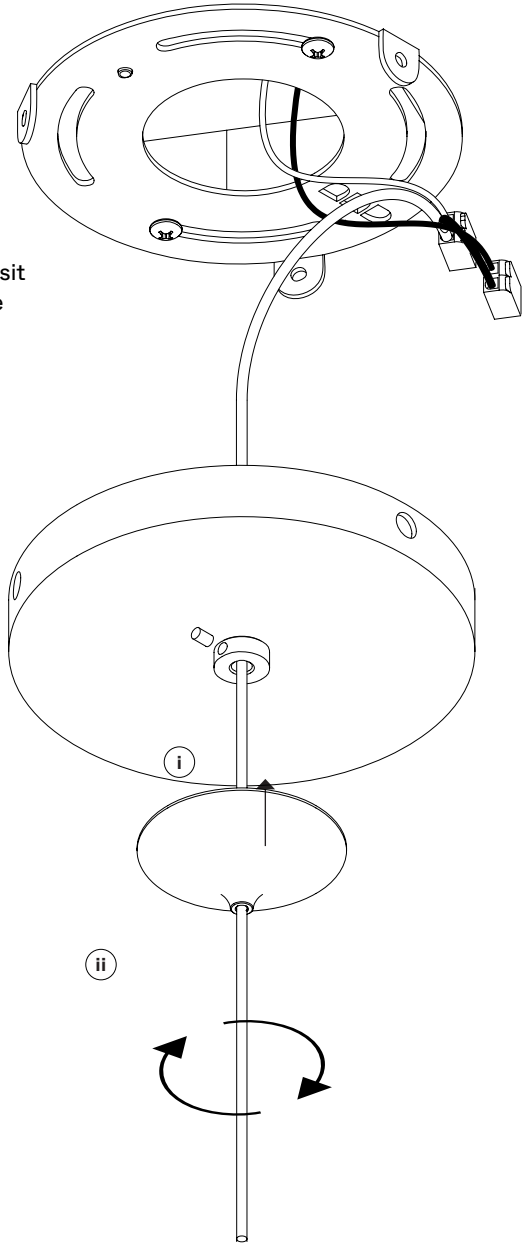
INSTALLATION

STEP 5

i) Secure the coaxial electrical cord by tightening the set screw on the strain relief.

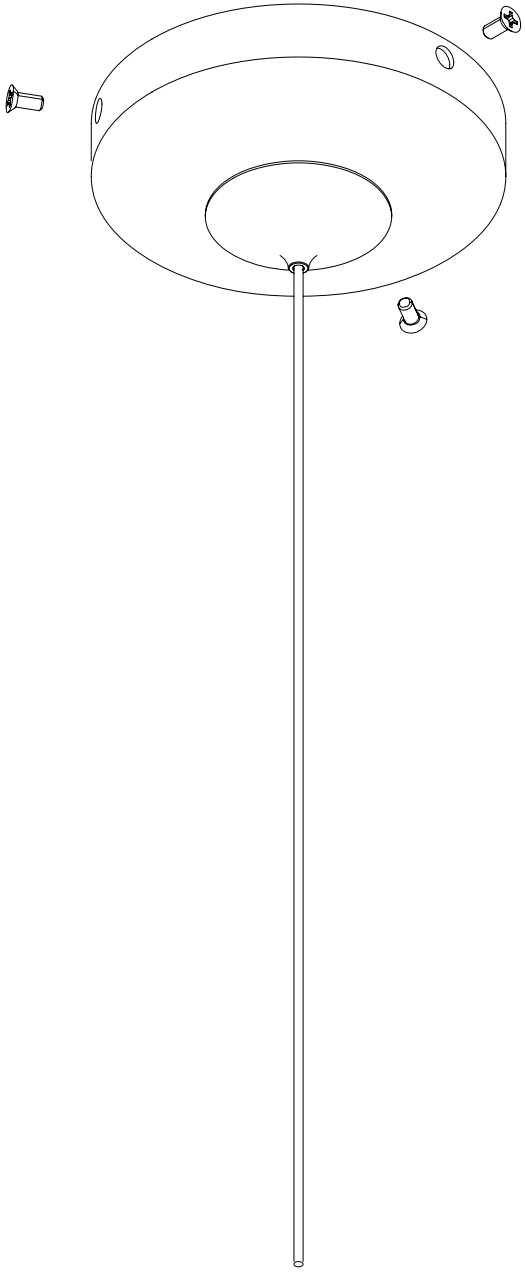
ii) Tighten the strain relief cover over the strain relief.

If the strain-relief cover does not sit flush with the canopy, tighten the set screw until the cover is flush.



STEP 6

Slide the canopy over the backplate and secure it with the provided matching canopy screws.



11

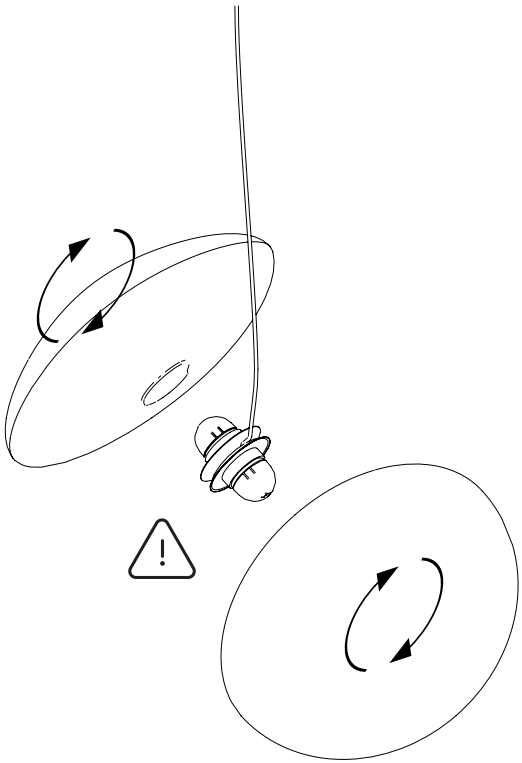
INSTALLATION

STEP 7

Attach the glass diffuser to the luminaire.

Turn the glass diffuser clockwise until it touches the base of the led hub.

⚠ **Caution!**
Do not use force to thread the glass diffuser. Take great care not to misalign the threads. Proper alignment will result in the glass diffuser spinning easily into place.



A—N—D

For support, please contact:
info@a-n-d.com
+1 604 563 6938

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