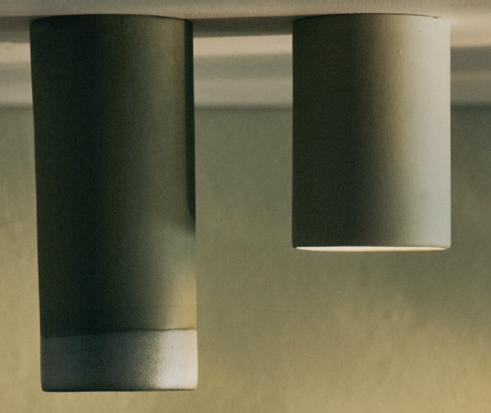
JUNE 2023

Dusked - Eos Ceiling Light INSTALLATION GUIDE - 240V



Studio Enti

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INSTALLATION GUIDE - 240V

PLEASE CAREFULLY READ INSTRUCTIONS BEFORE INSTALLATION.

Product	EOS, CEILING 240V	
Product Code	ENTI-EOSC-L/S	
Rated Voltage	220-240 AC	
Frequency	50hz	
Fitting	Sml: B15 or GU10 Lgr B22 or	GU10
Lamp Type	Bayonet or GU10 required	
Ambient Temp	Max 25°C	

CAUTION: Use a certified electrician to install lights. Risk of electric shock.

This luminaire is intended for mounting to the ceiling:

Terminal block conforms to IEC 60998-2-1 or IEC 60998-2-02 and must comply with the following specifications:

- Prior to installation, switch off the electrical power.
- Do not make any modifications or adjustments to the fixture.
- Always make sure the power is off and the luminaire has cooled down before performing maintenance.
- Securely fasten power leads and screws before connecting the power to prevent injury or damage to the luminaire.
- Choose a suitable location that is free from liquids or hazards.
- Keep the luminaire away from corrosive chemicals, solvents, abrasive cleaners or similar substances.
- Avoid touching the item with wet hands to prevent electric shock.
- For cleaning purposes, use a soft damp cloth. Do not soak or submerge the luminaire in liquids.
- Cease usage if there are any signs of wiring or socket breakage, distortion, or if the product has come into contact with water.
- STUDIO ENTI is not responsible for any damages caused by not following the provided instructions.

- Thoroughly inspect the luminaire and wiring for any signs of damage before usage. If the fixture is damaged, do not use it.
- Verify that the local voltage and frequency match the markings on the luminaire.
- Strictly for indoor use only.
- Do not attempt to disassemble the fixture's structure.
- Keep the product out of the reach of children.
- In case of damage to the external flexible cable or cord, contact us for replacement.
- To avoid danger, use reliable suspending and fixing devices.
- This luminaire is classified as Class I and must be connected to a protective grounding system.
- Please note that the terminal block and connection box are not included.
- Installation of this device should only be performed by qualified personnel, adhering to national installation regulations.

- With screw or screw-less terminal
- Two terminal poles;
- Rated voltage: 250V
- Rated connecting capacity: 10 A; 3 x 0.75-1.5mm²
- During installation, ensure that the basic insulation of the supply lead does not touch the wall cover. Use proper insulation so that the clearance and distance between the live parts and the wall cover is more than 6.5mm between the basic insulation of the supply lead and 3.6mm between the ceiling cover.
- Keep the terminal block inside the ceiling cover or fixed to the ceiling.

FRAGILE FINISHES

PLEASE WEAR GLOVES DURING INSTALLATION



Address	1615 Botany Rd, Botany, NSW
Email	info@studioenti.com.au
Phone	0417 111 688
Web	www.studioenti.com.au



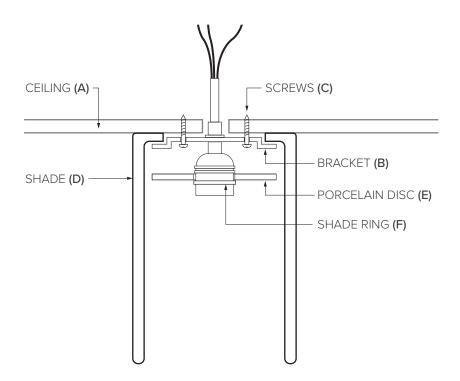
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INSTRUCTIONS

- 1. Drill a 16-18mm hole in Ceiling (A)
- 2. Make wire connections. For 240V attach NEUTRAL wire from fixed installation to the blue cable marked with "N". Attach LIVE wire from fixed installation to the brown cable marked with "L". Attach EARTHING wire from fixed installation to the yellow/green cable.
- 3. Screw in the bracket (B) using suitable screw (C) and plug (not included) for your substrate. Note Do not over tighten at this stage, so there is movement to place the shade.

- 4. Secure shade **(D)** onto the bracket and turn until tight an,d is secure on the shade bracket. You are happy with the position.
- 5. Tighten the screws to secure the shade in place.
- 6. Slide porcelain disc **(E)** over lamp holder and secure with shade ring **(F)** .
- 7. Install light bulbs (not included).





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