

IMPORTANT - DECLARATIONS & WARNINGS

All Barn Light Australia lighting products are designed to be assembled, installed, and finished by a fully-licensed Electrician.

For outdoor ratings to be valid, junctions between the mounting surface and the luminaire must be sealed using supplied gaskets, with an outdoor-rated, UV Resistant silicon used on the mounting surfaces.

Broke something? Might have lost parts? - Call Barn Light. We've got spares. If you believe any facet, part, or component is damaged - Call Barn Light. We're here to make your job easier, both now and in the future.

For outdoor locations - A dry mounting surface is required and the luminaire side must be sealed the silicon/caulking. Only Standard Black/White Cord can be used externally.

INSTRUCTIONS - MOUNTING & WARNINGS

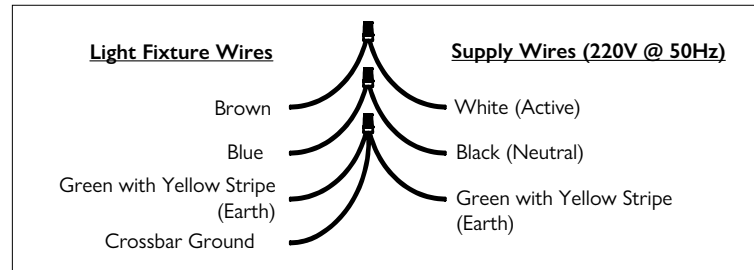
1. This installation require a recessed weatherproof termination point within the structure. Disconnect power from the electrical panel before installation.
2. Our **Ceiling Rose (C²)** kit comes with a **Nipple (N)** pre-affixed with **Plastic Bushing (A)**, **Hex Nuts (H^{3x})**, and **Tooth Washer (L)** threaded.
3. Remove two **Hex Nuts (H)**, and **Lock Washer (M)** from the **Nipple (N)** (after **Plastic Bushing (A)**) before feeding **3-Core/Wire Electrical Cable (X)** through the **Plastic Bushing (A)**, **Steel Ceiling Rose (C)**, **Tooth Washer (L)**, **Hex Nut (H)**, and finally the **Nipple (N)**.
4. Thread **Nipple (N)** into **Crossbar (D)**
5. Position a single **Hex Nut (H)** under the **Crossbar (D)** to lock it into place. Do the same after the **Crossbar (D)** - You should now have two **Hex Nuts (H)**, one before the **Crossbar (D)**, and one after sealing the **Crossbar (D)** and **Nipple (N)** together.
6. Affix the **Hex Nut (H)** and **Tooth Washer (L)** (towards the shade end) onto the **Nipple (N)**, then temporarily place the **Ceiling Rose (C)** over the **Nipple (N)** - when placed flush with the mounting surface - ensure approximately 5-8mm is protruding for the plastic bushing to affix to. If excess thread is showing, reposition the nuts/crossbar as required.
7. Measure the preferred drop then affix the **Strain Relief (M)** around the **3-Core Cord (X)** from the top of the **Nipple (N)**. The **Strain Relief (M)** should NOT be excessively crimped around the **3-Core Cable (X)**. Should you require to reduce/drop the pendant height, you may release the **Strain Relief (M)** and reaffix/seat. Seat the **Strain Relief (M)** into the top of **Nipple (N)**.
8. Use **Terminal Block (G)** to connect power supply to the respective wire(s).
9. Affix **Crossbar (D)** to **Ceiling (B)** using **Mounting Screws (E¹)**
10. Place the **Ceiling Rose (C)** over the **Nipple (N)**, finally thread on the **Plastic Bushing (A)** to lock **Ceiling Rose (C)** into place.

MOUNTING COMPONENTS

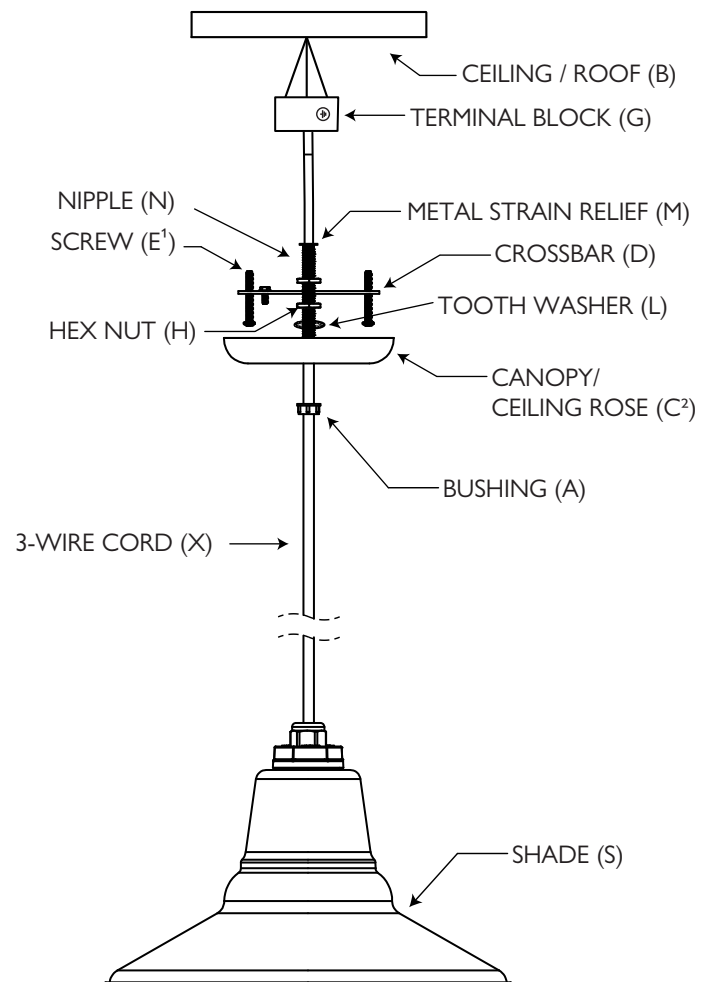
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|--|-----------------------------------|
| A) Plastic Bushing | N) Nipple |
| B) Mounting Surface (ie. Your Ceiling) | S) Shade |
| C) Ceiling Rose | X) 3-Wire Cord / Suspension Cable |
| D) Crossbar | |
| E) Mounting Screws (Not Supplied) | |
| G) Terminal Block | |
| H) Hex Nuts (3x) | |
| L) Tooth Washer | |
| M) Metal Strain Relief (Looks like a Clip) | |

CAUTION: READ ALL INSTRUCTIONS PRIOR TO ASSEMBLY.
INSTALLATIONS BY QUALIFIED ELECTRICIANS ONLY

WIRING DIAGRAM - 220V / E27 MODELS



MOUNTING DIAGRAM



NOTES

- *1 - **Mounting Screws (E)** are not supplied.
- *2 - **Ceiling Rose** is typically provided only in Black Ace Finish.