WHERE VINTAGE AND MODERN COLLIDE®

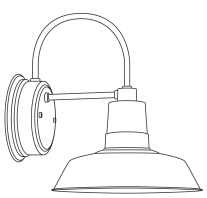
CAUTION: READ ALL INSTRUCTIONS PRIOR TO ASSEMBLY.
INSTALLATIONS BY QUALIFIED ELECTRICIANS ONLY

WALL SCONCE - INSTALLATION INSTRUCTIONS
INS-0009 REV AU1

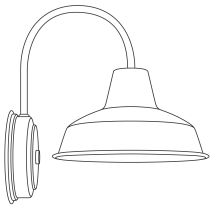
https://www.barnlight.com.au/install/

ALTERNATE FIXTURE STYLES

These industructions are designed ONLY for 220V E27/Edison Screw Wall Sconce variants. These instructions may cover many different product types that use the common mounting shown below.



Three Hole Sconce Model (WBP3)
i.e. Original, Astro, Old Dixie



Two Hole Sconce Model (WBP2)
i.e. Austin, Wesco, Universal

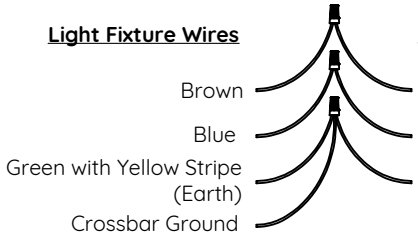
IMPORTANT - DECLARATIONS & WARNINGS

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 luminarie 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.

WIRING DIAGRAM - 220V / E27 MODELS

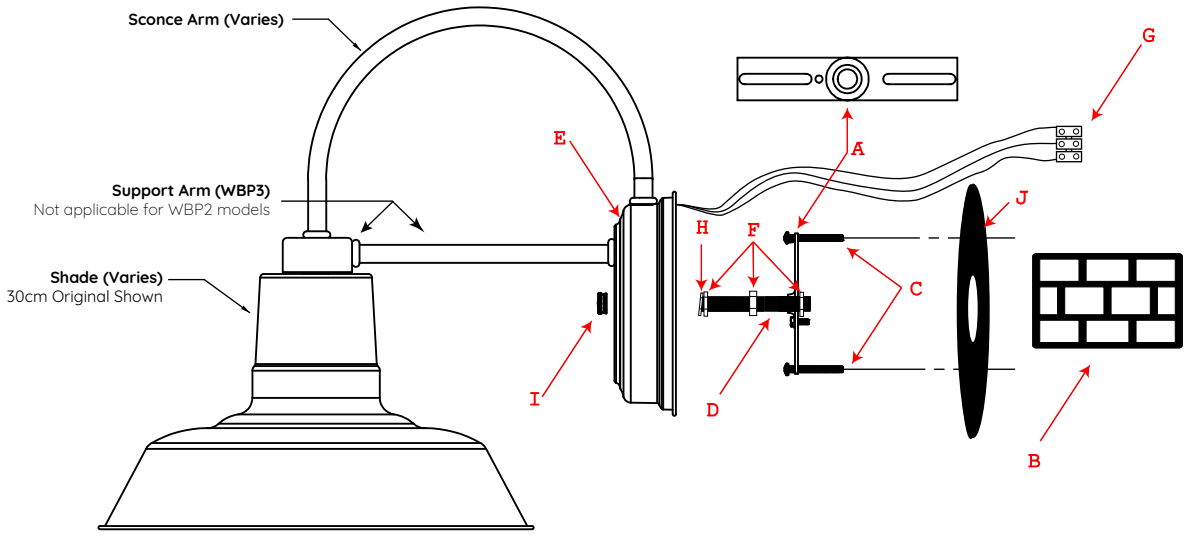


INSTRUCTIONS - MOUNTING & WARNINGS

1. Disconnect power from the electrical panel before installation.
2. Thread **Nipple (D)** into **Crossbar (A)** a few turns until **Nipple (D)** is firmly affixed in place.
3. Seal the mounting surface with silicon/caulking as required. Affix the **Wall Backing Plate Gasket (J)** center around the **Crossbar (A)** against the wall.
4. Mount **Crossbar (A)** to **Junction Box (B)** or preferred mounting surface with **two mounting screws (C)***1.
5. Temporarily place lighting fixture against the wall with **Nipple (A)** through centre hole until 6-7mm protrudes out of **Sconce Plate (E)**.
6. Remove fixture. Lock **Nipple (D)** into place with **Full-size M10 Nut (F)** tight against the **Crossbar (A)**.
7. Place a single **Half-size Nut (F)** & Tooth Washer directly behind the **Sconce Plate (E)** to assist friction when affixing **Lock-Up Cap (I)***3
8. Using the supplied **Terminal Block (G)** connect the lighting fixture to supply wires. Connect Earth / Ground wire.
9. Affix lighting fixture against the mounting surface. Affix **Lock-Up Cap (I)** tightly against the lighting fixture to finish.
10. Inspect mounting surface to ensure a tight seal is evident. **Failure to complete this step will render warranties null and void.**

WALL SCONCE COMPONENTS

A) Crossbar
B) Mounting Surface (ie. Your Wall)
C[1]) Mounting Screws (Not included)
D) Nipple (m10x1.0 Threaded)
E) Sconce Plate (WBP2/WBP3)
F[2]) Nuts (m10x1.0 - Half x3, Full x1)
G) Terminal Block
H) Tooth Washer
I[3]) Lock-Up Cap
J) Wall Backing Plate Gasket



NOTES
*1 - **Mounting Screws (C)** are not supplied.
*2 - Use of Threadlocker (ie. "Loctite") is encouraged however not required.
*3 - Lock-Up Cap - A **half-nut (F)** may be used to affix **Sconce Plate (E)** against the wall.
The Lock-up Cap (I) must always be installed. Silicon the **Lock-up Cap (I)** if desired.