Coco Glass Globe Pendant Light

Installation Guide



In the box

1 x glass globe pendant with lampholder (Pack of 3: three) · ceiling canopy with bracket · adjustable cable (200 cm) · fixing hardware

You will need

Drill, screwdriver, pencil and stepladder. One SES (E14) globe per pendant, sold separately (warm white LED, 2700 to 3000K, recommended). Hang the shade about 75 cm above a table or bench (70 to 80 cm over an island).

Important safety information

- This light must be installed by a licensed electrician, in line with AS/NZS 3000 (Wiring Rules) and local regulations.
- Turn the power off at the switchboard before installing, cleaning or servicing the light.
- Use screws and wall plugs suited to your wall (plasterboard, timber or masonry).
- Pack of 3: each pendant needs its own ceiling point. Repeat the steps for each.
- Glass is fragile: unpack and handle the globe with care.

Step by step

1. **Fix the mounting bracket**
   Separate the canopy from its bracket. Mark the holes and fix the bracket firmly to the ceiling, into a joist or with suitable plasterboard anchors.
2. **Set the drop**
   Adjust the cable (200 cm) to the drop you want and lock it. Your electrician can trim any extra.
3. **Connect the wiring**
   With the power OFF, connect the pendant cable to the supply: Active to L, Neutral to N, and Earth to the earth terminal if one is fitted.
4. **Fit the canopy**
   Push the canopy up over the bracket, tuck the wires neatly inside and secure it so it sits flush with the ceiling.
5. **Fit the globe**
   Carefully remove the glass, screw an SES (E14) globe into the lampholder and refit the glass securely by hand.
6. **Test**
   Restore the power at the switchboard and switch on the light.

Care and cleaning

Turn the light off and let it cool. Wipe the glass with a soft, dry or slightly damp cloth. Never wet the lampholder or the cable, and avoid abrasive cleaners.

Need help?

Email hello@aussielights.com with your order number and a photo. Your light is covered by our 2-year warranty and 30-day returns.