INSTALLATION GUIDE

Product code: HB100P-SO-120°

100 W LED High Bay – 120° Beam, 5000 K

240 V hard-wired product: it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

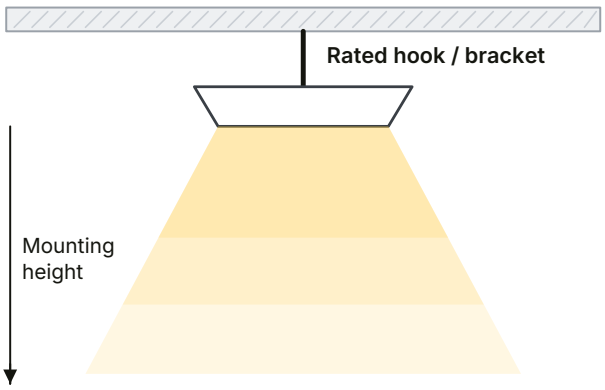
- 1 × 100 W high bay light with hanging ring and supply lead

YOU WILL NEED

- Elevated work platform or scaffold
- Drill, spanner and screwdriver
- Rated hook, chain or wire rope
- Wire stripper and voltage tester
- IP-rated junction box

BEFORE YOU START

- Check the beam suits the ceiling height (120°: about 3–4 m).
- Check the beam, purlin or hook point can safely hold 1.8 kg.
- Turn off the power at the switchboard and test it is dead.



STEP BY STEP

1. Fix a rated hook or anchor to the roof beam or purlin.
2. Hang the light by its ring using a rated chain, hook or wire rope.
3. Add a separate safety wire from the ring to the structure.
4. Bring the 240 V supply to an IP-rated junction box near the light.
5. Connect the light's lead: Brown = Active, Blue = Neutral, Green/Yellow = Earth. If there are any thin extra (dimming) wires, insulate each one separately.
6. Close and seal the junction box and tidy the cable so it can't be snagged.
7. Turn the power on and check it works.

DO NOT

- Don't hang the light by its power cable.
- Don't connect to a dimmer – this light is not dimmable.
- Don't cover the cooling fins on top.

CARE & TROUBLESHOOTING

- Turn off, then wipe dust off the fins and lens with a soft damp cloth.
- If it won't start, check the supply at the junction box.

Installation: Greenhse recommends that every product is installed by a licensed electrician to AS/NZS 3000 and local rules. Any work on 240 V wiring must be done by a licensed electrician. Incorrect installation can be unsafe and may void the warranty. **Warranty:** 4 years. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.