

PLS202BK  
PLS202WEverve  
*design*

## PENDANT LAMP

**NOTE**

- This product is intended for permanent connection to fixed wiring of the 230/240volt mains electrical supply system.
- Installation must be carried out by a licensed electrical contractor.
- Installation must adhere to local wiring rules and requirements of standard AS/NZS3000 Electrical Installations.
- The product is for indoor use only.

**Max lamp rating 60watt,  
E27 Edison Screw type base.**

**INSTALLATION INSTRUCTIONS****IMPORTANT!**

**Ensure that the power is turned off to the circuit being worked on.**

1. Select a mounting position.  
Avoid positions near vents where the air movement would cause the fitting to sway.
2. Ideally the mounting bracket would be screwed into a solid member such as a ceiling joist or beam. If there is none at the mounting position consideration should be given to installing a supporting batten, or use of other suitable fixings that will support the weight of the light safely and adequately in the ceiling material.
3. Remove the packing material from the lamp. You may however find it a good idea to use a plastic bag over the main shade during installation to keep it clean. Take care not to drop or knock the lamp as the aluminum material can be easily marked or deformed.
4. Fit the mounting bracket at the chosen location and check it is secure.
5. Make any required adjustment to the cord clamp and cord restraint so that the shade hangs at the desired height. Ensure the cord restraint is placed hard against the back of the mounting bracket and the cord loops back through both holes and the cord clamp is tightened so that the cord does not slip.
6. Complete the wiring of the cord to the mains supply using the terminal block provided. The earth wire to the mounting bracket must be connected to mains earth.

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**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE FIRST USE.

7. Check all connections.
8. Refit the mounting cover by slipping it over the mounting bracket and fitting the mounting cover screws.
9. Remove any remaining protective covering, install a bulb.
10. Restore power to circuit and test.

### CARE AND CLEANING

Ensure fixture is turned off when replacing bulbs or cleaning. Allow to cool before handling.

Only replace bulbs with correct type, rating and size.

Do not use harsh abrasive or solvent on any part of the fixture, clean only using dilute mild detergent on damp cloth.

Do not insert any object into lampholder or during cleaning.

