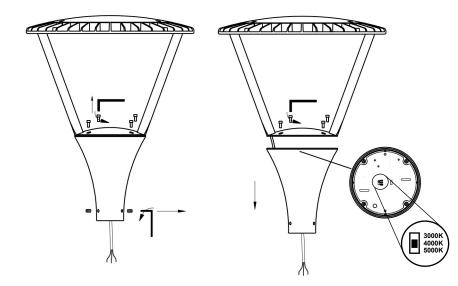
How to adjust the colour temperature

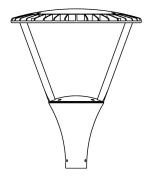


CCT Instructions

- This light is 3CCT (3000K/4000K/5000K), the factory default is 4000K.
- It's recommended to set the colour temperature prior to installing the street lantern onto the mounting pole.
- Ensure the power to the light is off, there must be no power to the fitting when changing the colour as damage could result.
- Remove the 4pcs of Allen Key Screws from the dome cover of the light fitting base.
- Carefully separate the parts to locate the switch mounted on the internal plate. There is a cable running from between the base and the top so care is required.
- Change the colour temperature of the light by selecting the correct colour required.
- Carefully put the top section back onto the base, ensuring the cable is not court in the fitting and install the 4pcs of Allen Key Screws.
- The light is now ready to install



Model: PSL-43060-3C-R



Please read these instructions carefully in full prior to carrying out the installation.

IMPORTANT SAFETY ISSUES

- This product must be installed by a qualified electrician according to AS/NZS 3000.
- Ensure that the AC power is disconnected at the switchboard and test to ensure that there is no power on the circuit prior to starting installation.
- This product is rated to IP65 and is suitable for damp environments.
- Modification of this product will void any warranty.
- When cleaning or replacing the light, please ensure the power is off and the light is completely cooled down. Cleaning can be done using a soft cloth and PH neutral detergent.

INSTALLATION INSTRUCTIONS

- Disconnect the power at the switchboard or ensure the power is isolated at the base of the pole.
- This light is 3CCT, the factory **default is 4000K**. See drawing and instructions on the back page to access the colour change switch.
- Ensure the pole has the correct spigot size to suit the light fitting (Ø60mm or Ø76mm (with adaptor) for this model)
- Connect the cable from the light to the incoming power feed to the light using a suitable terminal block or connector as required.
- Check all connections are correct
- Mount the light as required onto the pole and tighten the mounting screws.