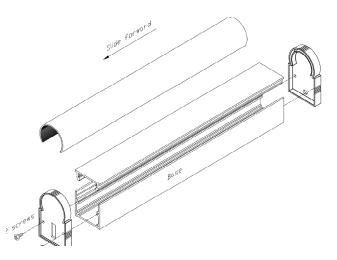


The FLC series of Fluorescent Light assemblies have been designed for internal use, i.e. not exposed to outside elements.

- **1.** Remove the four (4) Phillips head screws from the both ends of the unit (retain for re-fitment later), remove diffuser, then carefully remove end plate with on / off switch ensuring not to damage wiring.
- **2.** With wide (8mm) flat blade screwdriver carefully pry the base assembly away from main assembly, ensuring not to damage the figure 8, power cable.
- 3. Place the base assembly in the location it is to be secured.
- 4. Mark and drill the appropriate hole size for securing base assembly, as well as 3- 4mm hole for power cable.
- 5. Feed power cable through panel hole and secure base.
- 6. Refit main assembly ensuring not to pinch any cables.
- **7.** Connect the twin figure 8 power cable to DC power source i.e. 12/24V positive to plain RED wire and 12/24V negative to RED / BLACK wire.
- 8. Re-fit end plate with rocker switch back in position with four (4) self-tapping screws previously removed.
- 9. Test unit by switching rocker switch "on" and tube should illuminate.
- **10.** Re-fit diffuser into position and then blank end plate with four (4) self-tapping screws previously removed.
- **11.** Test unit again to ensure operation.



Warranty Conditions: Our products come with guarantees that cannot be excluded under the Australian Consumer Law.

The customer is entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. The customer is also entitled to have the products repaired or replaced if the products fail to be of acceptable quality and the failure does not amount to a major failure.

GSL Electronics (GSL) warrants that its products will, under normal use and service, be free of defects in material and workmanship for a period of two (2) years from the date of the original purchase by the customer as marked on the customer's original invoice. Please refer to our website for full warranty and return information which can be found at http://www.gsl.com.au/faq.html

GSL Electronics www.gsl.com.au ABN 30 053 250 472



Phone: (02) 9620 9988 Fax: (02) 9620 9899

Unit 2, 110 Station Road, Seven Hills ,NSW, 2147, Australia