

LED Replacement Globe for 12V Caravan Oyster Light – ZD0720/ZD0722

Installation Manual

This LED replacement globe is designed to directly replace a traditional 2D fluorescent light globe fitted into a 12V oyster light fitting, commonly found in caravans, motorhomes, etc.

LED lighting is better than fluoro lighting in so many ways; light output, life expectancy, resistance to shock and vibration, power consumption, and much more. Following the instructions outlined below you will be guaranteed a long and successful operating life from this LED light globe.

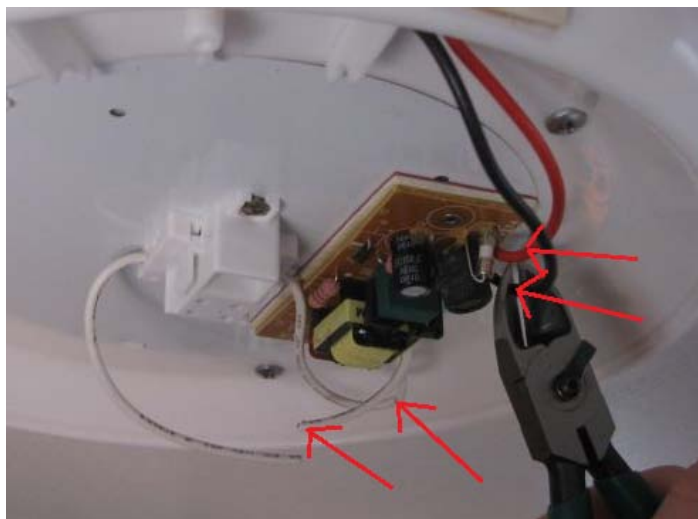
Ensure that you read and follow the installation instructions as outlined below before commencing installation. If you are confused at any point, seek professional advice & assistance.

Installation Instructions

Step 1: Remove old fluoro globe.



Step 2: Cut the 4 wires from the fluoro light ballast. Try to cut the wires close to the fluoro ballast to give plenty of wire length



Step 3: Strip the 4 wires to expose about 7mm of wire



Step 4: Using the supplied “butt-splice” crimp connectors, join the two wires from the fluoro light socket to the 12V POS and NEG wires coming into the light fitting. Note: you don’t need to get the + and – wires around the right way to the light socket, the LED globe has reversible polarity.

Buttsplice connectors ->



Step 5: Ensure the connectors are securely crimped, use a crimping tool if you can.



Step 6: Fit the LED globe and enjoy the clean, bright light.



TWO MODELS AVAILABLE:

ZD-0670 – Cool White LED Caravan Oyster LED Light Globe

ZD-0672 – Warm White LED Caravan Oyster LED Light Globe

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