

# Electrical Technology

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Western Technical-Commercial School

Date:

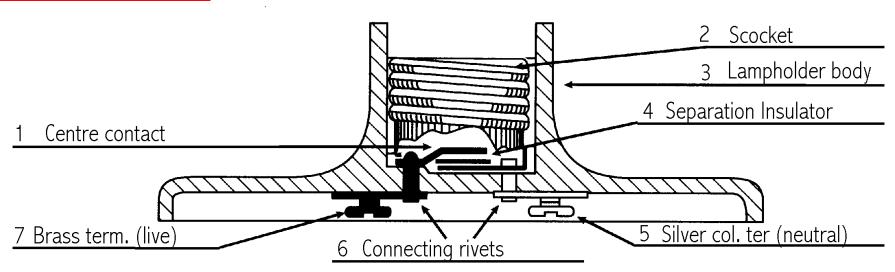
Section:

# **The Keyless Incandescent Lamp Holder**

### **Purpose:**

To hold an incandescent light bulb (retro-fit fluorescent) by a screw socket, and allow a safe path for current to flow to the disposable light bulb.

#### **Parts and Construction:**



## **Operation:**

Supplies electricity to the light bulb through the socket neutral and the centre live contact and is usually controlled by a separate switch, unless it is built in, in which case it would be considered a "Keyed Incandescent Lamp Holder".

#### Safety:

Centre rivet is always the live or brass colour terminal in order to reduce the chances of shock. Light switch should be turned off when changing light bulbs.