

*Crompton Lamps recommends that all battens are rewired **SINGLE ENDED**.*

This bypasses all internal electronics and connects the lamp stamp end to the mains electricity. This achieves the **maximum energy efficiency** from the LED Tube.



Only to be carried out by qualified electrician

1. Switch off the power
2. Remove the fluorescent tube
3. Rewire the circuit as per guidelines to lamp stamp end of tube only.  
Note: The pins are not polarity sensitive
4. Insert the LED Tube
5. Adhere warning label onto the batten

Warning:

- The LED tube must be installed when power is switched off
- The LED tube is designed for indoor use and dry place application - for any other application, please use in conjunction with a fixture meeting the appropriate IP requirements

*How to Identify T8 Batten Type?*

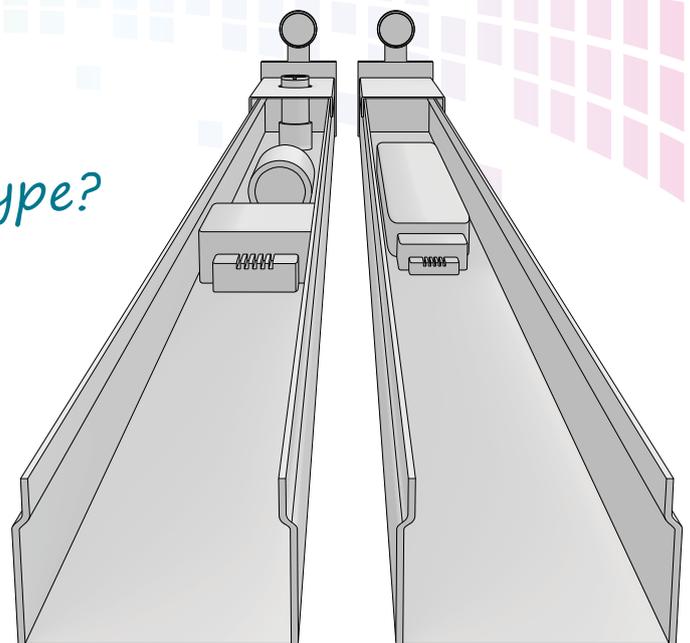
If the batten is inspected internally:

Magnetic Ballast contains:

- Small magnetic ballast
- Large Capacitor
- Starter

Electronic Ballast contains:

- Large electronic ballast



Magnetic Ballast

Electronic Ballast

*Lighting brilliance since 1878*