

# INDO BLUE / CLUE Retrofit - Installation Instructions



\* Carefully review this document before installing or maintaining the unit \*



<b>Weight:</b>	<0.1kg
<b>Windage:</b>	N/A
<b>Mounting Options:</b>	N/A
<b>Tools Required:</b>	Standard screwdriver set (as relevant) Triangle head key (as relevant) Actual requirements may vary dependent on fitting
<b>Cleaning &amp; Maintenance:</b>	Clean with a damp, lint-free cloth. Do not use cleaning agents.



High voltage testing can cause damage to LED products - use appropriate installation test methods

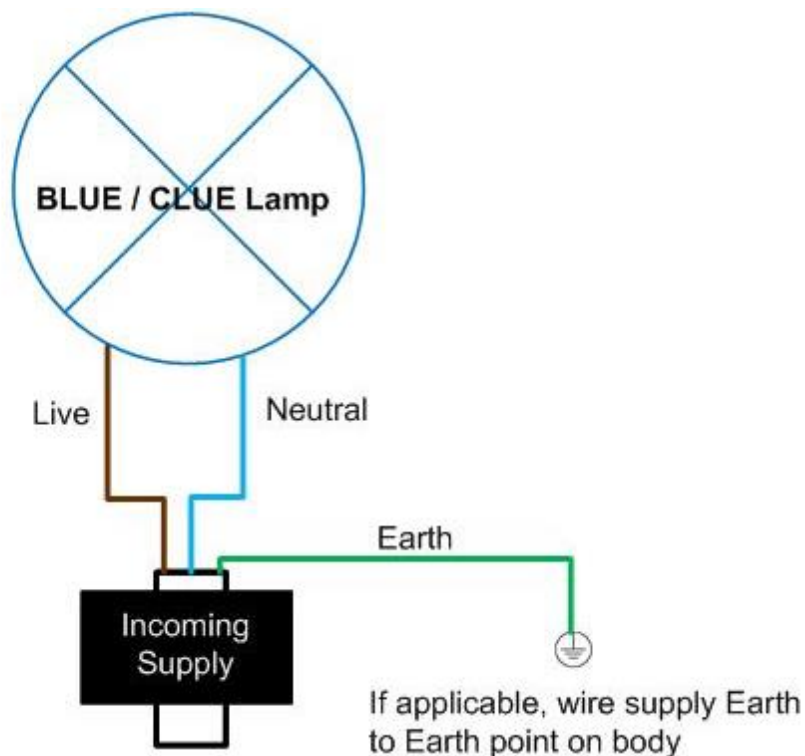
**ISOLATE MAINS AND OBSERVE ALL SAFE WORKING PRACTICES BEFORE ATTEMPTING ANY WORK**  
Rewiring of circuitry to be carried out by a suitably qualified electrician

## 1. Isolate supply before working and remove existing lamp from lamp holder

### 2. Replace lamp with INDO BLUE or INDO CLUE LED lamp, as relevant.

Wire incoming supply directly into the lamp holder.

**Bypass the rotary flasher unit if present.**



## 3. Close the fitting and switch supply back on.



### Please be advised:

- The **BLUE** has an inbuilt flashing function, so it can be connected directly to the mains for Belisha Beacon applications.
- The **CLUE** provides continuous illumination and must not be connected to a rotary flasher unit.
- The **CLUE** and **BLUE** are available in **B22** and **E27** end cap types – please refer to the product datasheet online or contact us on the details below for more information.