



- **5 year** parts warranty
- Full certification and **ROHS** compliant
- 1650 lumen, 14.4W per metre, 50,000 hour IP65 LED tape
- **6000k cool white** or **3000k warm white**
- Specially designed 90° magnifying lens with full photometry
- **IP67 LED drivers** integral on sliding gear trays
- **Multi bracket** offering horizontal and vertical fixing position
- Spring clip rapid fixing
- Rear cable entry end caps
- **IP68 connectors** for longer runs
- Photo cell switch available
- RAL and BS colours upon request
- Protected by UK registered design **6021380**

The new sleek and stylish **Ecolux Mini's** 45mm casing is the *slimmest* available in the UK with integral drivers

Behind its **90° magnifying lens** the superb **1650 lumen, 14.4W per metre** LEDs deliver a punch to sign facias and an unrivalled performance of even illumination. The new **Multi bracket** is double slotted and has a chamber allowing the fitter to orientate the back plate fixing position from horizontal to vertical overcoming any fixing problems in an instant. **Multi bracket** gives cold fingers a break from spanners with a clever and unique spring clip fixing captive in the channel at the rear of the sign light.

The clip slides and springs over a retaining nipple on the bracket fixing. This simple but innovative idea offers the fitter the **fastest** and **most versatile** fixing installation available over **ANY** trough light in the UK. Smart new cast end caps with rear entry cable glands tidy and conceal unsightly cables from view. Longer runs of **Ecolux Mini** are quickly formed. An **IP68 connector** is concealed within a new cast aluminium chamber and sits comfortably in step grommet allowing cables to easily and freely pass through. **Ecolux Mini** has been independently tested and certified by the **Lighting Industry Association** laboratories - with certificates readily available upon request.

Further to this, full photometry compatible with **RELUX** and **DIALUX** lighting design programmes is available to download.