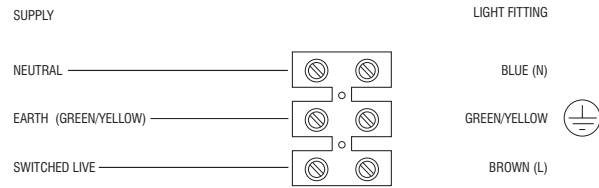


Wiring instructions

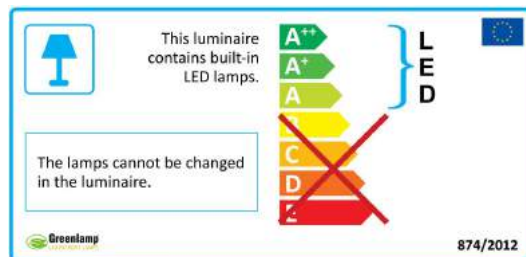
- Connect fitting earth cable(Yellow/Green) to earth terminal on the connector block, connect incoming earth cable to earth terminal on the connector block.
- Connect fitting neutral cable(Blue) to neutral terminal (N) on the connector block, connect incoming neutral cable to neutral terminal (N) on the connector block.
- Connect fitting live cable(Brown) to live terminal (L) on the connector block, connect incoming live cable to live terminal (L) on the connector block.



Specifications

Power Supply:	220-240VAC, 50/60Hz
Power Factor:	> 90
Operating Temperature	0°C - +40°C
IP Rating:	IP20
Kelvin Range	4000k – 6000K
CRI:	> 80
Construction Material:	Aluminium body / Polycarbonate diffuser
Driver / Chip Type:	Non-isolated Driver – San'an LED chips

*Specifications may change from time to time. The information contained in this leaflet should not be considered as always accurate and should be treated as not representative and is for guidance only.



LED SLIMLINE BATTEN SERIES

25W 600MM TF25-B 35W 900MM TF35-B
45W 1200MM TF45-B 55W 1500MM TF55-B



www.greenlamp.ie

E: info@greenlamp.ie T: +353 1 454 1015 F: +353 1 454 1005



General guidelines for installations:

This product must be installed by a competent person, in accordance with the current building and IEE wiring regulations. Switch off the mains before commencing installation and remove the appropriate circuit fuse or lock off MCB.

This product is designed for permanent connection to fixed wiring and must be a suitable circuit (protected with the appropriate MCB or fuse).

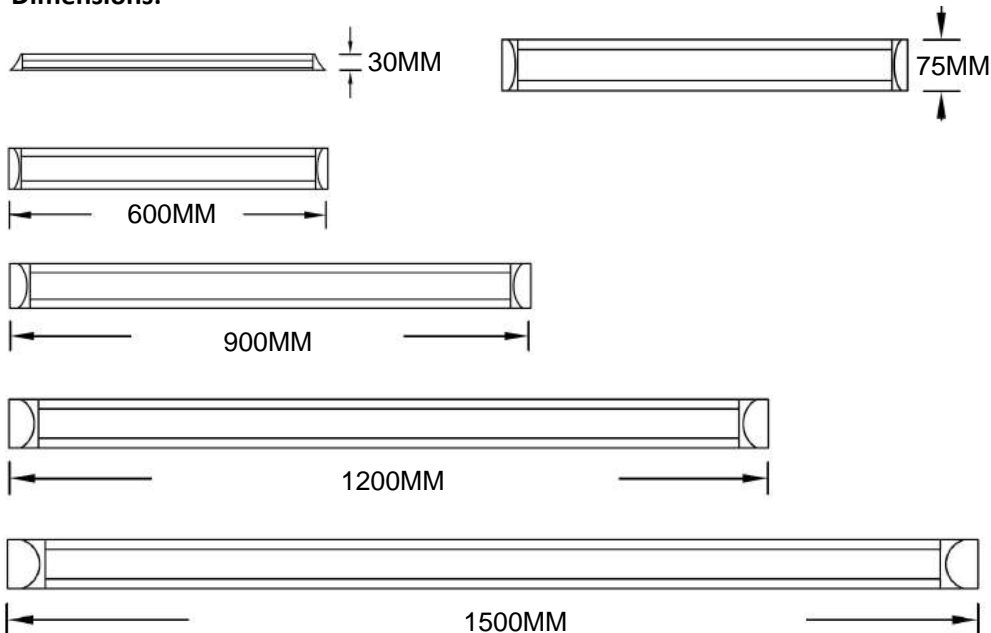
This product is suitable for installation on surfaces with normal flammability e.g. wood, plasterboard and masonry. It is not suitable for use on highly flammable surfaces (e.g. polystyrene, textiles). Before making the fixing hole(s), check that there are no obstructions hidden beneath the mounting surface, such as pipes or cables.

IMPORTANT! This product is a CLASS 1 Unit and must be connected to an earth termination.

LED Chips can be susceptible to damage by gases, vapours, etc emitted by other materials, especially rubber, causing a severe reduction in light output.

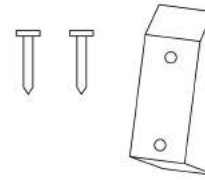
Do not introduce any parts such as alternative grommets etc. to the inside of this fitting, other than the ones provided, Doing so, and any damage caused thereby, may invalidate the warranty.

Dimensions:

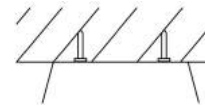


Installation:

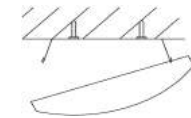
1. Confirm the installation place and both clamps place.



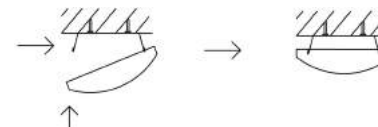
2. Lock the clamp with Screw.



3. Put one side of the lamp onto both clamps.



4. Put another side of the lamp onto the clamp.



5. Ready one like below picture.



Remark: please install during power off.

Warranty:

This unit carries a 5 year warranty from the date of purchase, providing that it has been installed correctly and not modified in any way. Should a fault occur please contact the original place of purchase.

*Specifications may change from time to time. The information contained in this leaflet should not be considered as always accurate and should be treated as not representative and is for guidance only.