

25W LED LINEAR BATTEN (ARC)

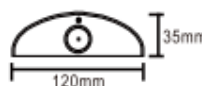
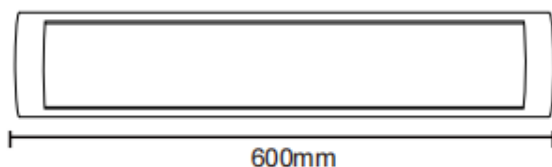
Product Features

- Easy Installation
- 120mm wide body, to cover any stains remaining on the ceiling easily
- Quality white powder coat finish with robust polycarbonate diffuser
- Surface mount or Suspension installation



Technical Specification

Model	SE-25W-TC
Watts	25W
Input Voltage	AC 200~240V
Dimmable	No
Power Factor	≥ 0.90
Beam Angle	120°
Tri-Colour Temp.	2700K/3000K/4000K/5000K/6500K
CRI	Ra>80
Lumens Output	2700lm $\pm$ 5%
Size (L*W*H)	600*120*35mm
IP Grade	IP20
Cover	Opaque



40W LED LINEAR BATTEN (ARC)

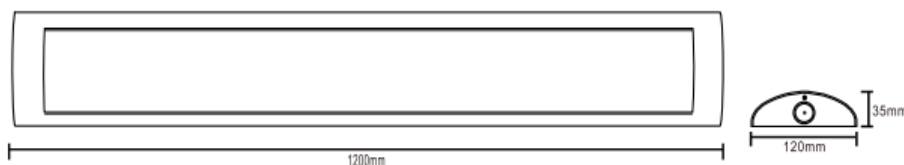
Product Features

- Easy Installation
- 120mm wide body, to cover any stains remaining on the ceiling easily
- Quality white powder coat finish with robust polycarbonate diffuser
- Surface mount or Suspension installation



Technical Specification

Model	SE-40W-TC
Watts	40W
Input Voltage	AC 200~240V
Dimmable	No
Power Factor	≥ 0.90
Beam Angle	120°
Tri-Colour Temp.	2700K/3000K/4000K/5000K/6500K
CRI	Ra>80
Lumens Output	4800lm $\pm$ 5%
Size (L*W*H)	1200*120*35mm
IP Grade	IP20
Cover	Opaque



* The information in this datasheet may be changed by Everglow Lighting at any time without prior notice

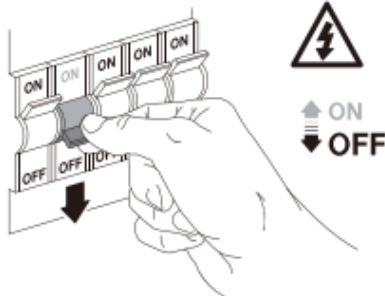
LED Batten Installation Manual

- Suitable for use with mains voltage of 200-240Vac.
- Luminaire suitable for both surface mounting and suspended mounting.
- This product is only suitable for indoor use.
- Turn off or isolate the mains supply before and during the installation.
- Must be installed or connected by licenced electrician.



1

Disconnect mains power before installation.



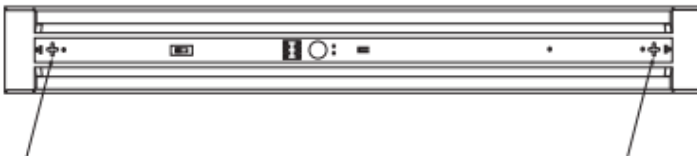
2

Use a screwdriver to unlock the end cap and open the cover before installation



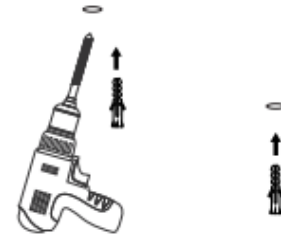
3

Hold the base against the ceiling.
Mark the drill hole location on the ceiling with pencil.



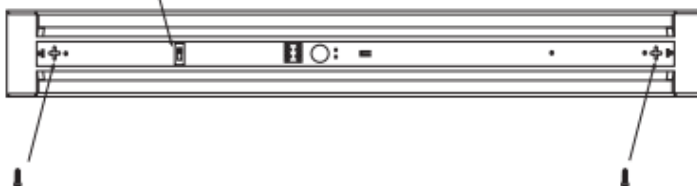
4

Remove the base. Drill the holes and place the expansion plugs in the holes.



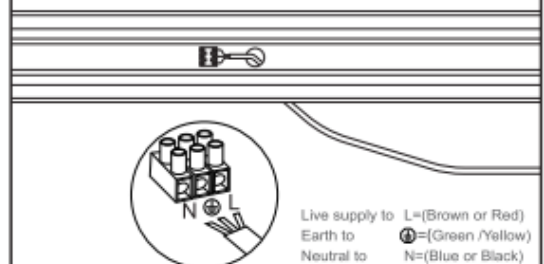
5

Thread the power cable into the fitting base through the sheathed cable hole and fix the base onto the ceiling with screws.
Select suitable Colour Temperature by Dip Switch
5CCT: 2700K-3000K-4000K-5000K-6500K
Default Setting: 6500K



6

Secure the Neutral, Earth and Live input wires in the terminal block.



7

Close the PC cover and end cap, then screw the screws on the end cap.



8

Turn the power switch back on to verify that the fitting is working properly.

