

LED Wired Non-Corrosive

Fittings

Installation Instructions p.1

For models: WF18B-1, WF218B-1, WF36B-2, WF236B-1, WF58B-1, WF258B-1, WF70B-1, WF270B-1



This installation must be carried out by a qualified electrician.

Please read these instructions carefully before installation.

Leave a copy for the user/maintenance engineer for future reference.

Specification

- LED Wired Non-Corrosive Lighting
- 240V 50Hz
- Available in 2ft, 4ft, 5ft & 6ft
- 1 Year guarantee
- IP65
- No ballast
- Wired live and neutral to one end as standard. Simply remove the fuse on the circuits to convert to 'wired both ends.'
- **IMPORTANT:** Ensure that ALL electrical connections are tight with no loose strands, including factory made connections.
- Ensure all clips are fully seated and cable entries are sealed.
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- **DO NOT** install this luminaire into new plaster or damp areas.

Important User Information

- Always switch off mains supply before servicing, fitting or changing lamp.
- This fitting must be earthed.
- IP65 rated luminaires are protected against dust and jets of water. It is suitable for installation in locations containing a bath or shower as defined by the I.E.E wiring regulations, zones 1, 2 & 3 where water jets are likely.

Maintenance

- Regular cleaning of the luminaire, especially diffusers, are recommended to ensure maximum efficiency.
- In the case of lamp failure, switch off luminaire and replace lamp with correct replacement.
- Please ensure the lamp is carefully disposed of in line with WEEE Directive Regulations.

Installation Instructions

- These luminaires are for indoor and outdoor use.
- **DO NOT DRILL THE BODY FOR MOUNTING PURPOSES OR OTHERWISE.**
- The luminaire must be mounted using surface fixing clips.
- The fixing points are located on the mounting brackets.
- Raise the luminaire and insert supply cable through the cable entry gland(s) provided and secure the luminaire in position.
- Connect the supply cable to the terminal block as illustrated in Figure 1 (overleaf).
- Ensure all clips are fully seated and cable entries are sealed.



Product complies with all relevant European standards



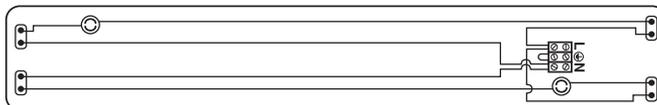
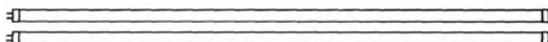
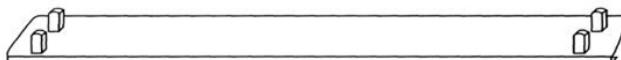
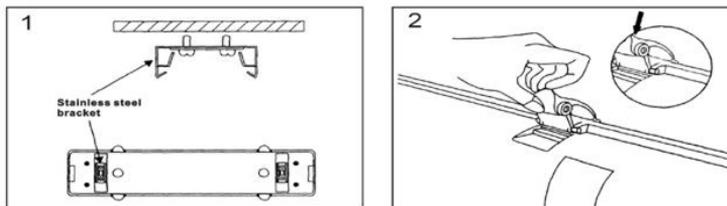
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Installation Instructions Diagram



Wired live and neutral to one end as standard. Simply remove the fuse on the circuits to convert to 'wired both ends.'