

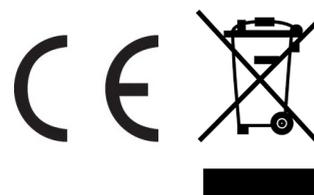
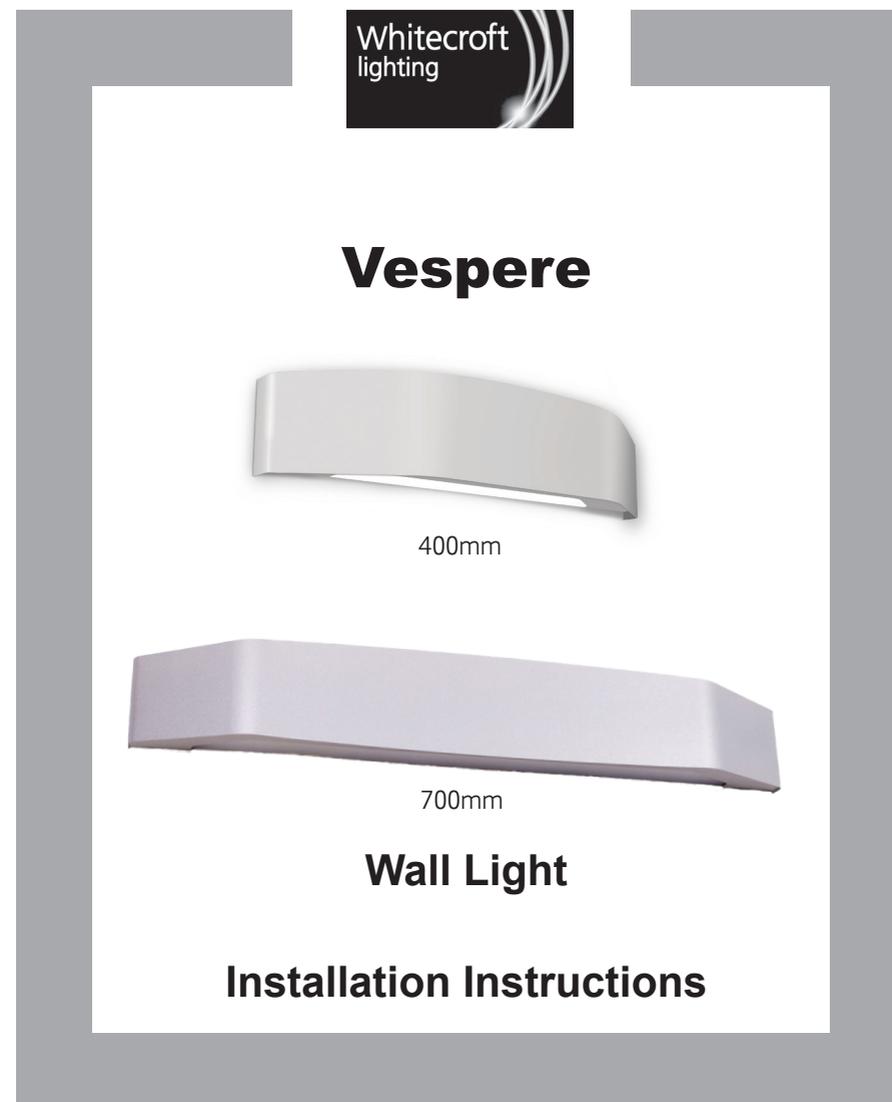
SPECIFICATION

| | |
|------------------------|--------------------------------|
| Lamp Type: | LED |
| Colour: | 830 / 840 |
| Finish: | White texture / Silver texture |
| Materials: | |
| Body: | Steel |
| Geartray: | Steel |
| Diffusers: | Opal acrylic |
| Control gear: | Fixed output / DALI |
| Supply: | 240 V 50 Hz AC |
| Operating Temperature: | 0 - 25° C |
| Internal Wiring: | 1.5 mm ² |
| Cable Entry: | From behind |
| Terminal Block: | Piano key |
| Ingress Protection: | IP20 |

GENERAL INFORMATION

1. A qualified electrician, in accordance with IEE wiring regulations should carry out connection to mains wiring.
2. Observe ESD precautions during installation.
3. This unit must be EARTHED.
4. Ensure that the rated voltage and frequency requirements are compatible with the available mains supply.
5. Cleaning of reflectors and lenses should be carried out using clean, soft and lint free cloths and anti-static cleaning fluid.
- 6.
7. Do not carry out high voltage insulation test, i.e. 500 / 1000 V this may damage internal components.
8. The light source contained in this luminaire shall only be replaced by the manufacturer or a designated service agent or a suitably qualified person.
9. Batteries used in emergency versions of this luminaire range are replaceable by a qualified electrician

TECHNICAL SUPPORT
Telephone: 0161 331 5700
E-mail: technical@whitecroftlight.com
<http://www.whitecroftlighting.com/>



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Registered No. 3848973 England

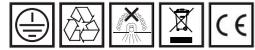
Registered Office: As above

www.whitecroftlighting.com

June 2019 - 990.0304.02

INSTALLATION GUIDE:

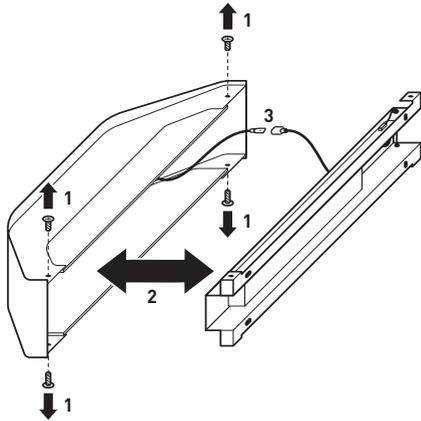
400mm LINEAR WALL LIGHT



IMPORTANT:
The luminaire must not be covered by any debris or insulating material. Ensure there is a minimum of 50 mm airspace around the luminaire and control gear. Electrical termination must be carried out by a qualified electrician in accordance with the latest edition of IEE wiring regulations BS7671.

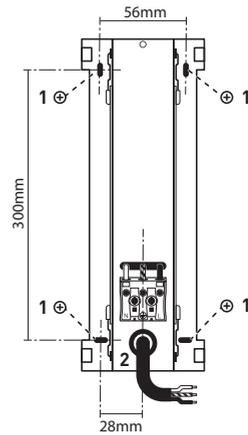
PLEASE RETAIN THIS GUIDE FOR FUTURE REFERENCE AND RECYCLE PACKAGING.

A ISOLATE MAINS SUPPLY BEFORE COMMENCING INSTALLATION



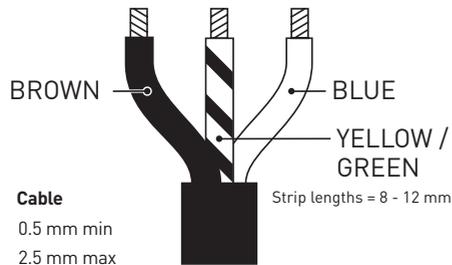
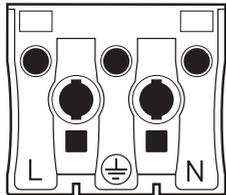
- Unscrew and remove the four screws on each side of the fitting as indicated (1).
- Carefully remove gear tray from body (2) and disconnect connector (3).
- Do not touch LEDs.

B



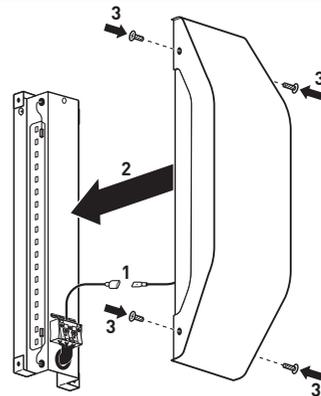
- Mark mounting points (300mm x 56mm centres) (1).
- Remove gear tray from wall and drill mounting holes for suitable fixings (not supplied).
- Feed mains supply through the hole on the gear tray (2) and locate as required.
- Replace gear tray on mounting surface and fix to wall securely.

C



- **Cable**
0.5 mm min
2.5 mm max
- Connect mains supply (not supplied) to the terminal block on the gear tray.

D



- Re-connect connector (1), replace body over gear tray and hold in place (2).
- Re-fit screws on each side of fitting as before until secure (3).

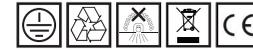


REINSTATE MAINS SUPPLY

We reserve the right to amend any product specification without prior notice. Any alterations made to the luminaire may affect life and light output and invalidate any warranty. Luminaire complies with all safety standards set out in BS EN 60598.

INSTALLATION GUIDE:

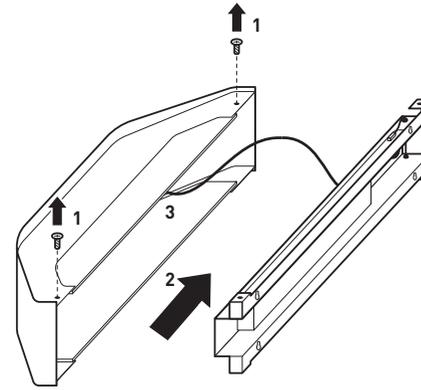
700mm LINEAR WALL LIGHT



IMPORTANT:
The luminaire must not be covered by any debris or insulating material. Ensure there is a minimum of 50 mm airspace around the luminaire and control gear. Electrical termination must be carried out by a qualified electrician in accordance with the latest edition of IEE wiring regulations BS7671.

PLEASE RETAIN THIS GUIDE FOR FUTURE REFERENCE AND RECYCLE PACKAGING.

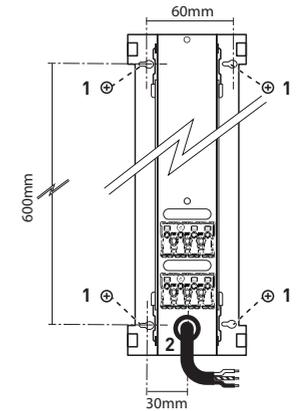
A ISOLATE MAINS SUPPLY BEFORE COMMENCING INSTALLATION



Please note - drawings are not to scale

- Unscrew and remove the two screws on the top of the fitting as indicated (1).
- Carefully remove gear tray from body by sliding to one side (2) and disconnect the earth connector (3).
- Do not touch LEDs.

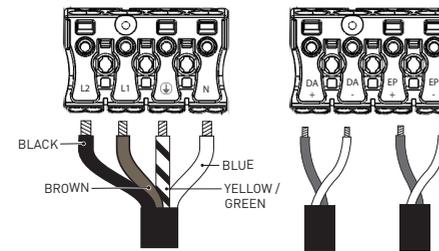
B



- Mark mounting points (600mm x 60mm centres) (1).
- **Emergency version - horizontal mounting only**
- Remove gear tray from wall and drill mounting holes for suitable fixings (not supplied).
- Feed mains supply through the hole on the gear tray (2) and locate as required.
- Replace gear tray on mounting surface and fix to wall securely.

C

For position of terminal blocks see section B



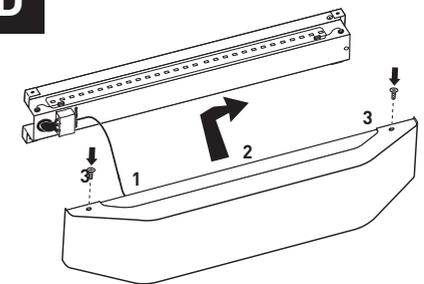
Strip lengths = 8 - 12 mm

- Connect mains supply (not supplied) to the terminal block on the gear tray.

<https://www.whitecroftlighting.com/products/emergency-lighting/central-test/comeps/>



D



- Re-connect the earth connector (1), slide body sideways over gear tray and hold in place (2).
- Re-fit screws on top side of fitting as before until secure (3).



REINSTATE MAINS SUPPLY

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