

Heathfield&Co

Installation Guide

WALL LIGHT | NULA (INTEGRATED DRIVER)



General Notes

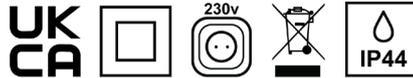
- Before carrying out installation, please ensure that you have read and understood this document carefully.
- This fitting is low voltage and must be connected to the integrated constant voltage LED driver when installing on a mains voltage circuit. Do not connect this fitting directly to a mains voltage circuit.
- The LED driver is supplied and contained within the backbox.
- This fitting contains an integrated LED light source. Do not attempt to replace the lamp. In case of failure, please contact our sales team.
- This fitting is IP44 rated, suitable for use in bathrooms. Please refer to our bathroom guide for more information: heathfield.co.uk/stories/lighting-guide-the-bathroom
- An IP rated terminal block must be used in this fitting for use in a bathroom.
- Switch off electricity and ensure the correct wiring procedure & regulations have been checked with a qualified electrician.
- Ensure the fitting is being fixed to a suitable surface, strong enough to support the weight of the product.
- Ensure that suitable fixings are used - additional fixing screws are not included.
- The liner plate and fixing screws are supplied already attached to the fitting.
- Save these instructions for future reference.
- If you have any additional questions, please contact our sales team.

Caution

Installation of this fitting must be carried out by a qualified electrician.

Warning

Electricity must be switched off at the mains fuse box before installing this fitting.



Liner Plate
x1



Fixing Screws
x6



Nula
(Integrated Driver)
x1

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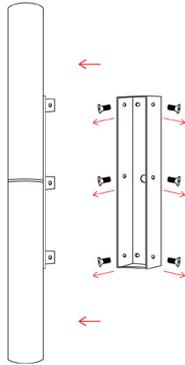
LIGHT BEYOND DESIGN

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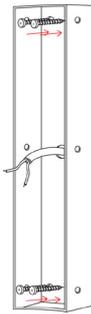
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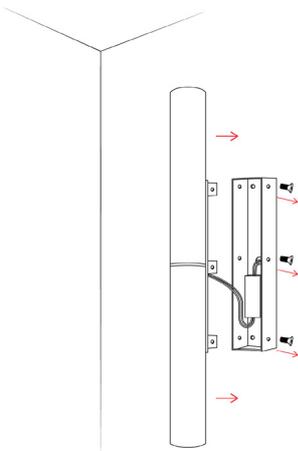
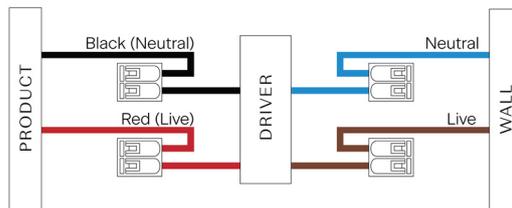
STEP 1

- Switch off the electricity at the mains fuse box. Turning off the power at the switch is not sufficient.
- Remove the 6x fixing screws to separate the liner plate from the back box.



STEP 2

- Fix the liner plate to the wall using appropriate fixings.
- Make electrical connections, following the below wiring diagram.



STEP 3

- Offer the wall light up to the liner plate & screw the fixing screws into the back box.
- Switch the power back on.

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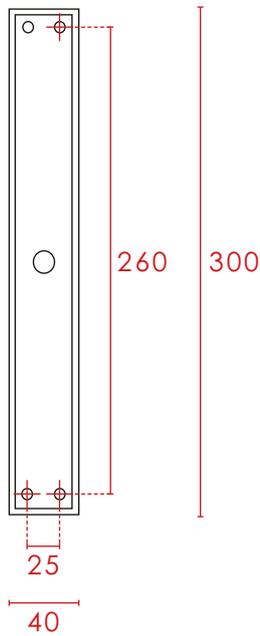
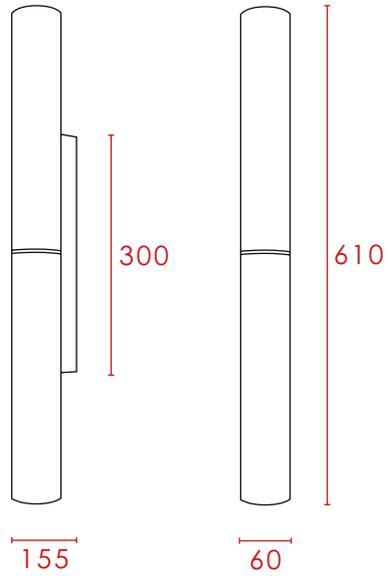
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Dimensions in mm and approximate.

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