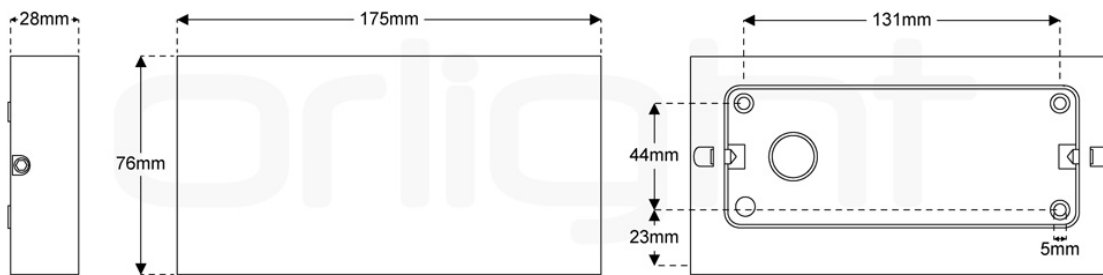


Instructions



This product must be installed by a skilled or instructed person in accordance with the current edition of the IET Wiring Regulations BS 7671 "Requirements for Electrical Installations" and the Buildings Regulations, as may be applicable subject to the location and country of the installation.

Should this product be modified, misused or not installed as per the instructions given, the product warranty shall be rendered void.

All information contained within these installation instructions manual is provided in good faith.

Orlight shall not be held responsible for any losses incurred as a result of the Customer's failure to follow the instructions manual thoroughly and in its entirety or failing to inspect the product for missing parts and/or any defects prior to installation.

For full Terms and Conditions, please visit our website at:
<https://www.orlight.com/en/terms-and-conditions.html>

Important Safety Issues:

- Ensure all electrical mains are disconnected before any installation.
- This products is **NOT** suitable for damp or explosive environments.
- Modification of this product will void any warranty.
- Do not touch the lamp with bare hands, and ensure to let lamp cool after use before touching. This lamp can get extremely hot.
- All o-rings and seals must be in place correctly to maintain warranty.

Step for Installation:

1. Make sure that the electircal circuit is free of voltage (master switch off)
2. Remove the face from backing plate with allen key provided.
3. Install the backing plate securely, ensuring to seal around this plate to avoid moisture penetration. Seal all holes in the backing plate including cable entry and screw holes. Failure to do so will void warranty.
4. Connect the cable - (use wire with earth); connect the earth first, then live and neutral wire.
VEGA-D 260mA
5. Affix the face of the filling to the backing plate making sure allen screws are tighted properly.
6. All connections must be carried out carefully, inspect all contacts before switching on the electric circuit.