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| AIR400 / AIR600 |
| AIR400-PC / AIR600-PC |
| AIR400S / AIR600S |
| AIR400S-PC / AIR600S-PC |

# Airlite / Airlite Stream Path Light 240v
# INSTRUCTIONS

## WARNINGS
**PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE COMMENCING ANY WORK**

- This is a Class 1 product and must be earthed.
- This unit **must** be fitted by a competent and qualified electrician.
- Install in accordance with IEE wiring regulations and current Building Regulations
- To prevent electrocution, switch off mains supply before installing or maintaining this fitting. Ensure other persons cannot restore the electrical supply without your knowledge.
- This light fitting should be connected to a circuit with a 30Ma RCD fitted.
- If replacing an existing fitting, make a careful note of the connections.
- When changing the bulb, always switch off at the mains & allow the bulb to cool before handling.
- All connections should be made as watertight as possible to avoid electrical shortage
- Always use the correct type & wattage of bulb. Never exceed the wattage stated.
- The unit may get warm whilst on for a period of time.
- **The head of the product is heavy (up to 3kg) – please handle with care**

**Materials:** Anodised Aluminium & Solid Crystal Glass
**Voltage:** 220-240v 50Hz
**Max. Wattage:** 35W
**Lamp Fitting:** GU10
**Recommended Lamp:** LED
**IP Rating:** IP65
**Product Height:** 400mm or 600mm
**Sensor:** Photocell (Dusk to Dawn) OPTIONAL

✓✓✓
**3 YEAR**
**GUARANTEE**
***see website for more details***

**Producer Registration Number:**
**WEE/KC3440XY**

## CLEANING:
Occasional cleaning and care is recommended for this product. Please refer to our website for the best way to clean different materials.

## RETURNS – Please contact us by phone or email
Lumena Lights Ltd
Centre 33 Long March
Daventry
Northants
NN11 4NR

Tel: +44 1327 871161
Fax: 0800 066 4410
Email: sales@lumenalights.com

**Full product range & more information: www.lumenalights.com**

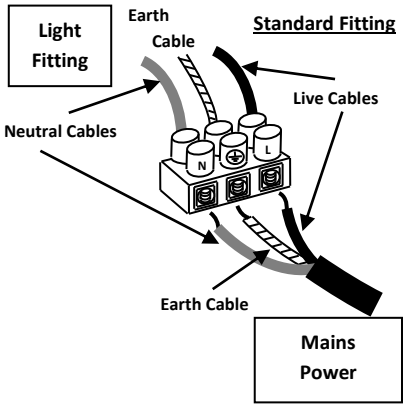
## INSTALLATION:

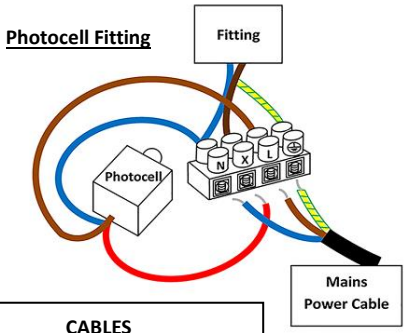
- A length of 240v 3 core cable is supplied. Junction box provided with Photocell versions.
- Connect Earth Input wire to green / yellow ⏚ terminal on the connection block
- Connect Live input wire to brown (L) terminal on the connection block
- Connect Neutral input wire to blue Neutral (N) terminal on the connection block. PHOTOCELL VERSIONS ONLY – NOTE: The Photocell will be pre-wired to a 4 way connector block, therefore one terminal will contain two neutral wires. This MUST NOT be changed.
- Check that you have correctly identified the supply wires, the connections are tight and that no loose strands have been left out of the connection block.
- Unscrew the head carefully and install a GU10 bulb into the bulb holder (push and twist).
- Carefully place the rubber seal between the body and head to ensure a waterproof seal and screw on head securely.

### NOTES:

- To ease with head / body assembly, a small amount of oil such as '3 in 1' can be applied to the neck thread.
- If the head is accidentally cross-threaded when securing to the body, turn anti-clockwise and try again – it should then screw on easily.
- Product base is fixed to the main part of the light. 4 x Anchor bolts can be used to fix the product to the relevant surface (not supplied).
- The rubber seal supplied must be installed between the head and the body and MUST NOT be twisted to ensure a waterproof connection.
- Photocell versions - photocell is factory pre-set and cannot be changed.
- **The head of the product is heavy (up to 3kg) – please handle with care**

### WIRING DIAGRAMS:




**CABLES**

Neutral (N) – Blue
Live In (L) – Brown
Earth – Yellow / Green
Live Out (X) – Red (Photocell only)

*Colours of wire sleeving may vary slightly