

SPECIFICATION

Lamp Type: LED

Lamp Colour: 4000°K

Control Gear: Fixed Output

Rating: IP66 / IK08

Weight: 14 Kg

Body: Die cast aluminium

Diffuser: UV stabilised polycarbonate

Paint Finish: UV-stabilised coating

Power: 220-240V / 50-60Hz

Refer to website for latest lumen outputs / wattages

GENERAL INFORMATION

1. A qualified electrician, in accordance with IEE wiring regulations, should carry out connection to mains wiring.
2. Ensure mains power is turned off during maintenance.
3. Ensure that the rated voltage and frequency requirements are compatible with the available mains supply.
4. Cleaning of reflectors and lenses should be carried out using clean, soft and lint free cloths and anti-static cleaning fluid.
5. Do not carry out high voltage insulation test, i.e. 500/1000v this may damage internal components.
6. This product is class 2 insulated and so does not require an earth connection.
7. Some luminaires installed in outdoor environments may experience a build-up of internal condensation. This is due to a difference in temperature between inside and outside the luminaire which is quite common and acceptable under BSEN60598.
8. Replacing the light source within this luminaire shall only be carried out by the manufacturer, service agent or a similar qualified person.

Please note: All images shown are for illustration purposes and should be used as a reference guide only

TECHNICAL SUPPORT

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Whitecroft
lighting

Sirocco Central Installation Leaflet



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Jul 2016 - Rev C



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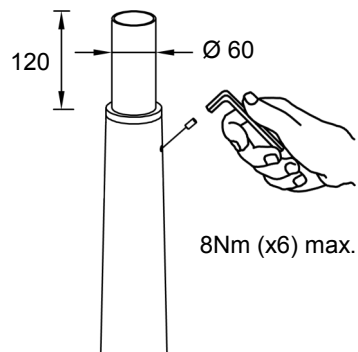
INSTALLATION SEQUENCE

In order to fit this luminaire, the correct sequence of assembly must be observed.

All measurements in mm unless stated otherwise

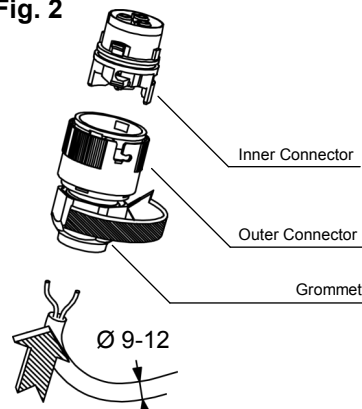
1. Remove the fitting from all of the packaging (note: handling this product may require 2 people due to size and weight).
2. Slide spigot (supplied separately) into post and secure using screws provided (Fig. 1).
3. Unscrew grommet of power connector and feed 2 core supply flex (\varnothing 9 - 12) through (Fig. 2) (note: a terminal driver may be required to release connector snap hooks to separate inner and outer connectors).
4. Strip Live / Neutral conductors in preparation for connection (Fig. 3).
5. Fix the Live / Neutral conductors of the 2 core supply flex to the power connector using the securing screws (Fig. 4).
6. Fasten the inner connector to the outer connector using the click mechanism and screw the grommet tight to secure the 2 core supply flex (Fig. 5).
7. Secure power connector to luminaire connector using the bayonet mechanism (Fig. 6).
8. Place the luminaire head onto the spigot and secure both together using the screws provided (Fig. 7).

Fig. 1



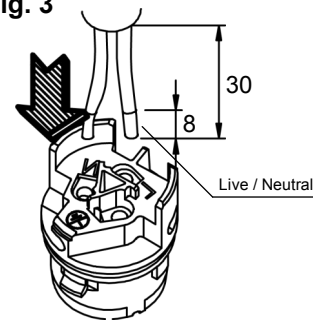
[Spigot Assembly]

Fig. 2



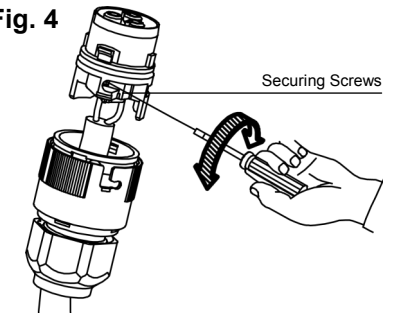
[Supply Flex Insertion]

Fig. 3



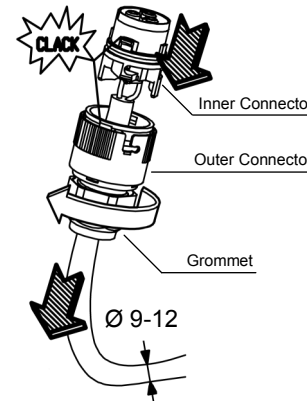
[Wiring Prep.]

Fig. 4



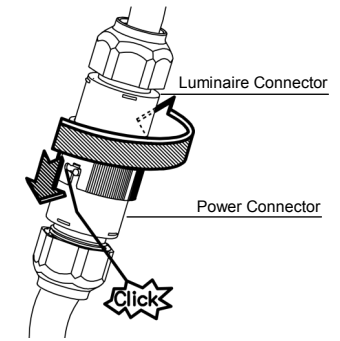
[Supply Flex Connection]

Fig. 5



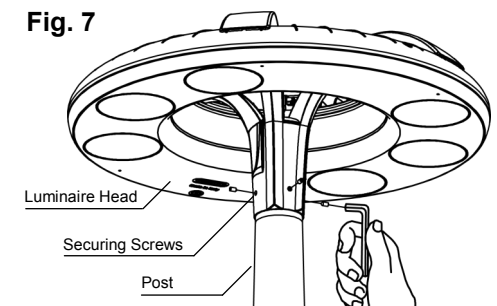
[Power Connector Assembly]

Fig. 6



[Connector Assembly]

Fig. 7



6Nm (x4) max.

[Final Installation]