



Installation instructions

RL30385/105CFL – Energy Saving Floodlight

Specifications

Floodlight: Glass reinforced polyester

Suitable lamps: 65W – 105W E40 Energy Saving Lamp

Mounting Height: 0m – 5m, Pole and wall mounting, also low mounting on the ground

Distance for 1 lux @ 5m mounting height: 14m

Specifications of Glass: 317mm x 303mm x 4mm thick toughened to SANS 1193:2008

Projected Area: 119352mm² (0.119352m²)

Dimensions of fitting: Length – 420mm, Width – 326mm, Depth – 200mm

Fitting Weight: 3.5kg

Ingress Protection: IP55

Ambient temperature range: -20°C to +40°C (floodlight only)

Not suitable for indoor use

Protection: CLASS II – Double insulated, does not require earth connection

VERY IMPORTANT

Electrical products can cause serious injury, death or damage to property. This luminaire must be installed in accordance with SANS 10142 by a suitably qualified electrician. Ensure that the certificate of compliance is updated.

The lamp (bulb) can be installed before mounting the fitting – see items 8 to 10

- The mains supply must be switched off
- Mount fitting to a wall or a pole using the appropriate wall plugs and screws or pole bracket. The best mounting position is to have the lamp (globe) in a vertical position.
- Loosen the 3 screws of the lamp holder cup at the bottom of the fitting and remove the cup.
- Bring the main supply cable into the cup through the gland and tighten the gland.
- Connect the main supply cable to the connector block. The earth wire is not connected.
- Insert the 85 or 105watt energy saving fluorescent lamp into the lamp holder and tighten firmly. It is important that when handling and inserting the lamp that it is held by the plastic part between the lamp holder screw and the fluorescent tubes. Never tighten the lamp using the fluorescent tubes as a grip.
- Replace the lamp holder cup and sure that the seal between the cup and the casing is properly set.
- Aim the fitting in the desired direction and tighten the bracket screws.

Customer care line 0861 REEFLITE

WARNING

- Ensure that all screws and glands are tight.
- Lubricate all screws with grease.
- Use only one cable per gland.
- Ensure that the cable used is suitable for the number 0 gland supplied. Incorrect cable use will nullify warranty.
- Not adhering to installation instruction and warnings will nullify warrantee.
- Any modification made to any part of the luminaire will nullify the warrantee.
- Replace all cracked or broken protective shield



Installation instructions

RL30385CFL – 85 to 105 Watt Energy Saving Floodlight

Specifications

Floodlight: Glass reinforced polyester

Suitable lamps: 65W – 105W E40 Energy Saving Lamp

Mounting Height: 0m – 5m, Pole and wall mounting, also low mounting on the ground

Distance for 1 lux @ 5m mounting height: 14m

Specifications of Glass: 317mm x 303mm x 4mm thick toughened to SANS 1193:2008

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- Aim the fitting in the desired direction and tighten the bracket screws.

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