

LED Floodlight User Manual



Installation

Find a suitable location to install this product and prepare the correct mains wiring in accordance with your local regulations. Make sure water/moisture cannot enter any electrical joints etc.

Use the mounting bracket to mark the hole centres for fixing and use the correct rawl-plugs for the location it is being affixed to.

Terminate the mains wiring in accordance with the diagram and that the electrical cable is suitable. **In in doubt contact a professional.**

Position the floodlight how you want it, making sure that any cable entry points are sealed and if glands are fitted, that they are water tight.

Check for correct operation of your floodlight before normal use.

Important User Advice

This Product is Class I and must be Earthed.

Always switch off mains supply before fitting.

Replace any broken or damaged glass as soon as possible.

Ensure all seals are intact and operational after fitting or maintenance.

Do not touch the lamp in use or just after use as there is a risk of being burnt.

Do not cover it with paper or cloth.

Do not operate near flammable materials and/or gases.

Do not wash the lamp.

Do not use the lamp where the ambient temperature is over 45°C.

Do not stare at the lamp from close-distance, eye damage may result

This product has no user serviceable parts.

Clean with a damp cloth and dry with a lint free cloth or kitchen towel.

Important Information

It is recommended that floodlights are installed and fitted by a qualified electrician, ensuring the installation complies to the current building regulations. These products are designed for connection to a 230VAC 50Hz supply only, and we will not accept any claims for poor and/or incorrect working practices.

Wire connection guide

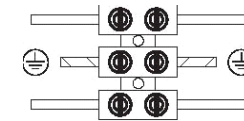
The brown wire is connected with the L electrical wire.

The blue wire is connected with the N wire of electrical wire.

The green/yellow one is connected to earth.

Power Cord type H05RN-F 3 x 1.0mm²

Brown(L)



Live: Brown or Red

Neutral: Blue or Black

Diagram Showing

