



N6045	70W Slim Rex LED Floodlight
N6055	100W Slim Rex LED Floodlight
N6065	150W Slim Rex LED Floodlight
N6085	300W Slim Rex LED Floodlight

Slim Rex LED Floodlight

Safety Instructions


- Ensure the power supply is switched off before installation or maintenance.
- Do not install the product if it appears damaged in anyway.
- This product must be mounted on a non-flammable surface.
- Do not cover the lamp.
- Ensure adequate ventilation between the floodlight and any objects.
- Minimum distance from lighted objects is 1m.
- The fitting can become hot with use. Allow adequate cooling time before handling.
- Do not install this wall light where the ambient temperature can be below -25°C or exceeds 45°C.
- When on do not stare directly at the light source.
- The product is of Class I construction and must be earthed.
- The product must be installed in accordance with the current edition of the IEE Wiring Regulations.

If in doubt, contact a qualified electrician

Maintenance Instructions

- There are no serviceable parts in this fitting.
- Periodically clean the housing and lens with a damp cloth and dry with a lint free cloth. Do not use any chemicals or abrasive cleaners.

Installation / Operation Instructions

- Disconnect the power supply by switching off the relevant circuit breaker or removing the relevant fuse before proceeding with the installation.
 - Find a suitable location to install the product.
 - On the suitable surface, mark the holes for the mounting bracket.
 - Drill the fixing holes and fit suitable wall plugs.
 - Secure the mounting bracket with floodlight in location.
 - When connecting the power supply cables, ensure the correct polarity is observed.
 - The live conductor should be in-line with the circuit breaker and any isolation switches.
 - Brown to live (L)
 - Blue to neutral (N)
 - Green / Yellow to earth 
 - Using a suitable tool, loosen the bracket bolts on the side of the floodlight to adjust the floodlight to the desired angle
 - Tighten the mounting bracket bolts using a suitable tool.
- Do not stare directly at the light source.**
- Switch on the power supply electricity and check the light operation.

Power Supply	220-240V~ 50/60Hz	Colour Temperature	4000K CCT
Beam Angle	120°	Colour Accuracy (CRI)	Ra ≥70

To be read in full before installation and kept for future reference

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