

Rex Slim LED Floodlight 110V



Features

- Highly efficient LED chips, providing an ideal replacement for both metal halide or sodium fittings
- Driverless technology ensures a sleek yet durable design
- Less weight means easier to install and smaller fixings
- 50W-300W options available
- Angled bracket for easy installation
- IP65 rating for total protection from dust and low-pressure jets of water from any direction
- 3-year Guarantee

Range

| N6279 | 50W Rex Slim 110V LED Floodlight |
|-------|-----------------------------------|
| N6280 | 70W Rex Slim 110V LED Floodlight |
| N6281 | 100W Rex Slim 110V LED Floodlight |
| N6282 | 150W Rex Slim 110V LED Floodlight |
| N6283 | 300W Rex Slim 110V LED Floodlight |
| | |

Description

The LED 110V floodlight range offers a sleek and durable lighting solution for commercial, industrial and site applications, where 110v site power is required.

Technical Specification

| Voltage | 110V-140V | | |
|--------------------|------------------|---------------------|--|
| Frequency | 50-60Hz | | |
| Power Factor | ≤0.9 | | |
| Colour Temperature | 4000K Cool White | | |
| Beam Angle | 120° | | |
| Construction | Aluminium Body & | | |
| | Toughened Glass | | |
| IP Rating | IP65 | | |
| IK Rating | IK08 | | |
| Cable length | 50W - 0.5m | | |
| | 70-300W - 1.5m | | |
| Dimmable | No | | |
| Light Source | Non-replac | Non-replaceable LED | |
| Lifespan | 30,000hrs | | |
| Luminous Flux | 50W | 5500 lm | |
| | 70W | 7700 lm | |
| | 100W | 11000 lm | |
| | 150W | 16500 lm | |
| | 300W | 33000 lm | |
| Luminous Efficacy | 110 lm/W | | |
| Energy Efficiency | F | | |
| Rating | | | |
| Standards | BS EN 60598-1 | | |
| | | | |

No user serviceable parts

Weight & Dimensions

| | Height | Width | Depth | Weight |
|-------|--------|-------|-------|--------|
| N6279 | 200mm | 237mm | 36mm | 2.13Kg |
| N6280 | 282mm | 320mm | 38mm | 2.23Kg |
| N6281 | 282mm | 320mm | 38mm | 2.24Kg |
| N6282 | 420mm | 333mm | 51mm | 3.5Kg |
| N6283 | 429mm | 471mm | 70mm | 4.9Kg |

All dimensions are for the body and do not include the bracket