



ecoLED

PAR 38 Flood Light 14w

230v 27mm Edison Screw PAR 38 Light 14w that replaces a 80w - 120w incandescent PAR 38

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| Product Codes | E27p-14w12cw E27p-14w12cw |
| Power (watts) | 14 |
| Operating voltage | 80-270v |
| Lamp cap | E27 |
| Expected Life (hours) | 50000 |
| Light output (lumens) | N/A (cw) / N/A (ww) |
| Colour temperature | 6000k Cool White 2900k Warm White |
| Colour rendering index | 75 |
| Beam angle (degrees) | 120 |
| Dimmer Compatible | Non-dimmable |
| Replaces : Incandescent | 120 w |
| Replaces : Halogen | N/A |
| Replaces : CFL | 35 w |
| Recommended Retail | R 754 |

This is a high quality water resistant LED PAR 20 Light that replaces a 230v , incandecent or CFL PAR 38 light and uses up to 10 times less electricity than it's retrofit alternative.

The warm white option of this bulb closely replicates the light of a 120w incandescent spot whereas the cool white more closely resembles natural daylight.

This bulb uses multiple Samsung SMD LED chips and a single clear lens to give a maximum light through it's 120° beam angle.

The life expectancy of this globe is 50000 hours with a calculated light degradation of less than 20% over this period.

