

051114LS

“Standard 2002” Underwater Lights



PRODUCT FEATURES

It has a special, elegant, stylish and patented design.

Compatible with all PAR56 lamp sleeves on the market.

It gives instant beam thanks to the LEDs used in the light.

The light complies with IP68 protection degree at 2 m nominal depth.

Diffuser glass is made of polycarbonate.

Body part consists aluminum or white polycarbonate.

The light operating voltage is very low (12V AC/DC), making it a Class III electrical device.

Frame made of ABS plastic and Niche in white plastic.

Polycarbonate light body

Complete with PAR56 bulb.



| VOLTAGE (V) | POWER (W) | CCT (K) Min | CCT (K) Typ | CCT (K) Max | Φ (lm) Min | Useful (lm flux) | CRI (Ra) | Light Intensity (cd) |
|-------------|-----------|-------------|-------------|-------------|------------|------------------|----------|----------------------|
| 12V AC/DC | 20.4 | 6000 | 6500 | 7120 | 1404.8 | 1511 | 71,9 | 516.91 cd |

Note:

1. $2\theta_{1/2}$ is the angle from optical centerline where the luminous intensity is 1/2 the optical centerline value.
2. The above luminous flux measurement allowance tolerance is $\pm 5\%$.
3. The above Color Rendering Index measurement allowance tolerance is -2
4. The above color coordinates measurement allowance tolerance is ± 0.003 .