

051114-0531102

“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	2800	3000	3100	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 .