

SUNLUX SL-600

SOLAR-POWERED LED NAVIGATION LIGHT



SUNLUX® SL-600 Solar-Powered LED Navigation Light is designed for long-time, low maintenance use for a variety of aids-to-navigation applications

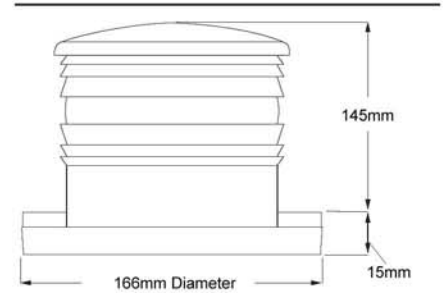
Utilizes the most advanced LED technology, high-grade batteries and mono-crystalline solar panels

- **Self-contained and watertight**
- **Resistant to the unrelenting pounding of the sea**
- **Available in 5 colours**
- **Available in steady and flashing mode**
- **With replaceable battery**

LIGHT OUTPUT & OPERATION

Visibility	2 nautical miles
Peak intensity (360-degree average, green LEDs)	~11 Candela
Protection	IP56
Temperature range	-25° to +75°C
Vertical divergence	7°
Horizontal output	360°
Available colour	Amber, Blue, Green, Red and White

Side View



CONSTRUCTION

Solar panels	UV-protected with high efficiency
Light source	LED
Lifespan of LEDs	Up to 100,000 hours
Lens material	Polycarbonate
Battery (average 3-4 year life)	Replaceable
Battery type	Ni-mH
Mounting	4 bolts

Top View

