



MARINE LED LANTERN (NE-11)

Navaid Energy's Marine LED Lantern Model- NE-11 is a Multi-Tier Lantern comes with a range of 15-17NM with 200mm Polycarbonate UV Stabilized Lens for long term use, cost effective, maintenance free service, can be easily installed. LM -6 is used for lantern body. The Tri LED Lens system gives it better in its class illumination and accurate beam of light. The NE-11 can be mounted on FRP/Aluminum (Non corrosive) stand with 4 Solar Panels or Directly at Buoys-



KEY FEATURES

- Based on LED-technology and its colors complies to IALA Recommendations E-200-1
- 120° x 8° beam spread
- Extremely reliable - long lifetime
- Very low power consumption
- Stabilized light output
- Rugged and robust Aluminum Alloy all weather body
- Easy to install and Maintenance friendly
- TRI LED PMMA Optics for LED for achieving highly accurate beam of light
- UV Stabilized polycarbonate clear Lens for narrow beam angle
- Cost effective
- Long life span
- Comes with Three (3) years warranty
- Completely indigenous design require less lead time
- Applications- Marine Buoy Lantern and Break Water Lantern
- Controlled by NavAid Programmable Flasher (NPF-100) with 256 IALA recommended Flash

