

SC 160 II



SC 160 II is a self-contained LED lantern with best in class optical performance for fixed and floating structures with longer range. The lantern includes solar panels, battery and charge controller. This lantern is designed for harsh marine environments and for long uninterrupted operation.

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Description

[Features](#)

Self-contained LED lantern SC 160 II features:

- Range up to 10 NM ($T_c=0,74$), 14 NM ($T_c=0,85$) depending on geographical location
- Standard IALA colours red, green, white, yellow
- Lantern made of rugged injection moulded aluminium housing and body of UV resistant polyethylene
- Integrated flasher with day-light switch and solar charger
- Standard VRLA battery and ventilated battery compartment
- Adjustable intensity and range
- Available with narrow (5°) or wide (10°) vertical divergence

- Programmable with Bluetooth® Control mobile app up to 50 m radius
- Other wireless programming options available such as Sabik Easy Programmer or PC/USB interface
- Integrated event log for 365 days
- Optional integrated GNSS synchronization and LTE-M remote monitoring
- External charge port or external solar module
- Available with AIS option

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[Video on Sabik Bluetooth® Control](#)

[References](#)

References

Sabik self-contained lanterns ease navigation along Temburong River

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