



SL-75 3–5NM+ Solar Marine Lantern + Bluetooth Controller

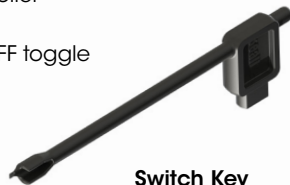
- ◆ Sealite is a global manufacturer of marine aids to navigation.
- ◆ We employ leading mechanical, optical, hardware & software engineers to create innovative products to service the needs of our customers worldwide, and offer the widest range of solar-powered LED lanterns in the marketplace.
- ◆ Sealite Pty Ltd has been manufacturing lanterns for over 25 years, and particular care has been taken to ensure your lantern gives years of service.
- ◆ As a commitment to producing the highest quality products for our customers, Sealite has been independently certified as complying with the requirements of ISO9001:2015 quality management system.



Quickstart!

Switching the SL-75 ON

1. Remove the SL-75 Lantern, the Switch key (provided) and IR Controller (Optional) from the packaging
2. Use the Switch key to remove the SL-75 bung to access the ON/OFF toggle switch.
3. Use the Switch key to switch ON the SL-75.
4. Place the SL-75 bung back on the base.



Switch Key

Test the SL-75

1. The SL-75 is set to a factory default Flash Code of 0.5 seconds ON & 4.5 seconds OFF and Dusk till Dawn as operating mode.
2. If the SL-75 lantern is preset to the ON position it is currently in Sleep Mode. To activate, expose the lantern to 30 seconds of sunlight.
3. To check lantern is working, cover the lantern in darkness for at least 30 seconds. The SL-75 will start flashing.
4. Remove the SL-75 from darkness and wait up to 30 seconds, the SL-75 will stop flashing.

Test the SL-75 via the SealitePro™ App

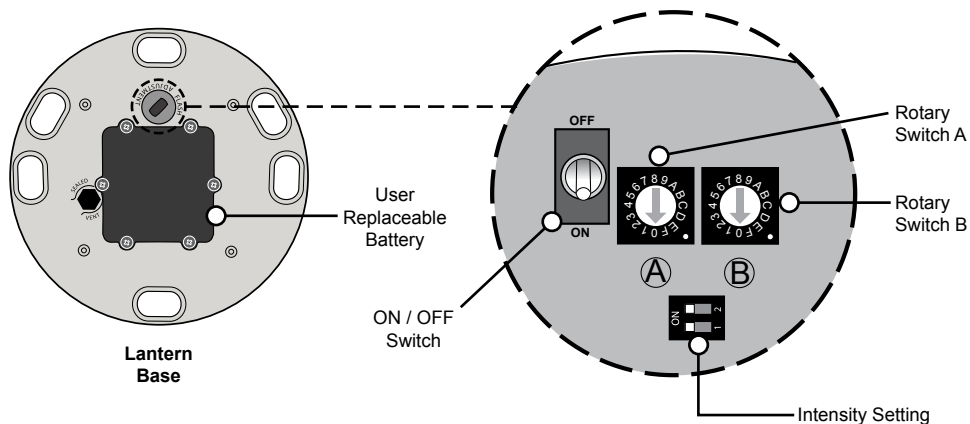
1. Ensure the lantern is switched on as per instructions above.
2. Open the SealitePro™ App on your device. (The SealitePro™ app is available on both [Android](#) and [iOS](#) platforms.)
3. Connect to a Lantern, by pressing "Connect via Bluetooth®"
4. Select a Lantern displayed on the "Scan for Lanterns"
5. Expand the "Lantern Information" drop down menu then press Identify, the lantern to be test will quickly flash several times as confirmation.





SL-75

Diagram 1.



Charging the Battery

New lanterns should be left in the sun for 1-2 days to ensure battery is charged before placing in service. Please note, lantern will re-charge even when switch is turned to 'OFF' position.

Preferred Installation Location

For best lantern performance, ensure solar modules are not covered and are in clear view of the sky with no shadows.

