# **Quick Start Guide**

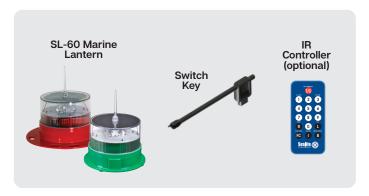
## SL-60, 2-3NM Solar Marine Lantern with Optional IR Controller



#### Introduction

The SL-60 is a versatile solar marine lantern with a visible range of 2-3NM. The SL-60 is popular choice and can be installed in minutes. Options on this model include GPS synchronisation, alternate bolt pattern base and larger battery pack available at time of ordering.

#### **Installation Parts**



A complete user quide is available to download from the Sealite website. Visit: sealite.com

### Setting up the SL-60 marine lantern

- 1. Remove the SL-60 Lantern, the Switch Key and IR Controller (available as an option) from their packaging.
- 2. Use the switch key to remove the SL-60 bung to access the ON/OFF toggle switch. Refer to Diagram 1.
- 3. Use the switch key to switch ON the SL-60.
- 4. Place the SL-60 bung back on the base.

## **Pre-installation check**

1. The factory default setting of the SL-60 is 0.5 seconds ON and 4.5 seconds OFF with operating mode of Dusk till Dawn. The lanterns flash character can be changed by using the switch key to adjust the rotary switches on the lantern base. Alternatively, adjustments can be made using the IR programmer.

Download the user manual for alternate settings.

- 2. To activate the lantern for testing, ensure the lantern is in darkness for 30 seconds. The SL-60 should begin flashing. In the event the lantern does not begin to flash, ensure the unit is in adequate darkness and check the battery connection.
- 3. Once the lantern has started to flash, expose the lantern to light and within 30 seconds the SL-60 should stop flashing.

# Diagram 1 - Lantern Base Standard Base Rotary Switch B User Battery ON / OFF Rotary Switch A Intensity Setting Replaceable 200mm Base Option

**Preferred Installation Location** 

will result in optimum charging results.

For best lantern performance, ensure solar modules are not

covered or in shade. Lanterns exposed in clear view of the sky

#### **Charging the Battery**

For optimal performance, new lanterns should be left in full sun for 1-2 days for the battery to charge, prior to installation.



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