

LE360LEDC OPERATING INSTRUCTIONS

WARNING

- Use normal 120/240 VAC voltage when charging. Plug the charger directly into the electrical outlet.
- Never charge LE360LEDC in the rain or in wet conditions.
- Only use the charger provided with the unit. Use of a non-approved charger will void your warranty.
- Never attempt to alter or open the unit. Opening the battery enclosure will void your warranty and could result in an unsafe condition or risk of personal injury.

Light Modes

Press the button located on the bottom of the unit to switch between modes.

Mode	Light Output (approx.)	Run Time (approx.)
100% - Full power	6000 lumens	4 hours
50% - Half power	3000 lumens	8 hours
15% - Power Saver	1000 lumens	24 hours
Off		

LED Indicator Settings

When Charging

- Whenever the charger is connected to the unit and plugged into an electrical outlet, the red LED indicator will illuminate. **
- If the unit is fully discharged (i.e., at 0%), the first green LED indicator will illuminate once charging begins.
- Once the unit reaches a charge level of 25%, the second green LED indicator will illuminate.
- Once the unit reaches a charge level of 75%, the third green LED indicator will illuminate.
- Once the unit is fully charged (i.e., 100%), the red LED indicator will turn yellow while the three green LED indicators will remain on.

When In Use (Unplugged)

- If the unit is turned on (to any mode), when fully charged (i.e., at 100% power), all three green LED indicators will illuminate.
- Once the charge depletes to 75%, one of the green LED indicators will switch off.
- Once the charge depletes to 50%, two of the green LED indicators will switch off.
- Once the charge drops below 15%, the red LED indicator will start to flash.

**** Once the batteries have fully discharged, the unit needs to be recharged. The unit will not turn on again until the batteries have built up an adequate charge. This process should take approximately 30 minutes.** In order to avoid this situation, begin recharging the unit before its batteries have fully discharged, e.g., when the red LED indicator starts flashing. By doing this it will be possible to keep the light on without interruption while the unit charges.

