Larson Electronics LLC **www.LarsonElectronics.com** **sales@larsonelectronics.com**
9419 E US HWY 175, Kemp, TX 75143 - P: (800) 369-6671 - F: (903) 498-3364

LED10W-1X4LT

Read these instructions completely before using the product and save them for future reference.

BATTERY SPECIFICATIONS

- 12 volt output
- 33 Amp hour AGM sealed lead acid
- Built-in automatic charger rated for continuous duty
- Voltage indicator gauge with push-to-test button
- External charge cord receptacle, U.S. or foreign power cord supplied
- Battery rated for 300+ full discharge cycles
- 3-5 year estimated service life
- 1 year warranty

SET-UP

- Charge unit for 24 hours when new and every three months thereafter to maintain a full charge (Charge monthly in hot weather)
- Do not charge or use this light in hazardous locations
- Extend retractable legs if necessary for uneven terrain
- Extend aluminum pole to desired height and tighten each pole section into position

OPERATION

- Single head light will operate over 40 hours on a full charge
- Dual head light will operate over 20 hours on a full charge
- The power port provided can be used to operate a cell phone, a laptop computer, or any of Larson Electronics' handheld lights with cigarette plug.
- The power port can be used as a quick charge inlet for the light from an automobile's 12-volt power port.

SAFETY AND USAGE INFORMATION

- Do not use unit to recharge dry cell batteries
- Do not jump-start or attempt to recharge a frozen battery.
- Charge unit in well-ventilated areas.
- All batteries are affected by temperature changes, and the unit's small, lightweight battery is more sensitive to storage temperature than a standard automotive battery. Temperatures above 68°F (20°C) decrease amperage output. The ideal storage environment for emergency use is at room temperature.

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BATTERY STATUS GAUGE

Press the red push button momentarily to turn the gauge on:

- The *GREEN* shaded indicator bar indicates the unit is capable of normal operation.
- The *YELLOW* shaded indicator bar indicates the unit needs to be recharged.
- The *RED* shaded indicator bar indicates the unit must be recharged before use.

Plug the unit into 115 VAC and note the lighted gauge indicator for battery status.

RECHARGING USING 12-VOLT POWER (requires cord)

The unit may be recharged by using an optional accessory power port cord with two male ends. Plug one end into the unit's 12V outlet and the other end into the vehicle's 12V power port socket. The vehicle must be running to charge with this method.

STORING

Unit may be stored virtually anywhere, and in any position.

BATTERY REPLACEMENT

This unit contains a sealed non-spillable lead acid battery. The battery must be recycled. Contact Larson Electronics for replacing battery.