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

EXP-LED-1XB-9W

SPECIAL FEATURES

- Specially compounded rugged material
- Battery impact protection
- Ergonomic pistol grip handle
- Non-Sparking rotating metal hook incorporated in rear end cap to hang unit
- Battery fuel gauge indicator light
- Patented intrinsically safe electrical system
- Selectable beam or work light setting
- Soft bumpers for impact protection of light head
- Light can set on its base or hung by hook
- Two position switch (ON/OFF)
- Specially designed heat sink to ensure long LED life
- Chemical resistant clear lens cover
- Optional red lens cover for night use

NOTICE

- Read the operator's manual entirely before using the light.
- Charge battery as described below.
- After installing fully charged battery in light, you will have 8 hours of continuous use.
- Battery has an LED indicator light that will start blinking when there is approximately 30 minutes until light shuts off. Blinking feature will slow as the battery reaches shut off point.
- Light will not come back on until charged. The charge will reset the circuitry.
- To adjust light from task light to spot light, push lens in for wide angle task light or pull lens out for beam spotlight.
- To pivot head, loosen clamping knob just enough to pivot head where desired, then tighten knob.
- Switch has ON/OFF mode. Press the switch until you hear a click to lock in ON or OFF position.
- For long term storage, fully charge the battery and disconnect it from the light. Store battery and light separated in a cool dry area. Make sure to recharge battery every three months if not in use.
- **CAUTION:** If the light is being used in a remote darkened area and the fuel gauge indicator light begins blinking, we recommend exiting the darkened area to replace spent battery with a fully charged battery.
- Clean the lens with a damp cloth with mild detergent or waterless hand cleaners. Take caution not to scratch lens in order to provide the best light output at all times.

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TO CHARGE BATTERY

1. Do not charge in a hazardous atmosphere.
2. Plug the AC adapter into 120 VAC power outlet.
3. Be sure that the selection switch in the top left corner of charger is set to 1.8A.
4. Plug charger DC jack into top of battery DC jack.
5. LED indicator light on charger will turn Red during charging.
6. Indicator light on charger will turn Green when fully charged.
7. When charged, disconnect from AC power outlet.
8. **CAUTION:** Extensive overcharging will affect the normal performance and service life of the battery.

CAUTION

- Do not shine light directly into eyes.
- Inspect regularly for damage and repair or replace if necessary.
- If battery pack is cracked or damaged –DO NOT USE – Replace the battery pack immediately.
- Do not submerge in liquids.
- Do not use charger is hazardous atmospheres.
- Battery pack may be replaced in hazardous atmospheres.
- Use only replacement battery pack specified.
- Use only charger provided.
- Dispose of spent battery packs in accordance with local and Federal laws.

HAZARDOUS LOCATION LISTINGS

Class I - Flammable Gases, Vapors or Liquids
Division I - Where ignitable concentrations can exist all of the time
Groups - C- ethylene D- propane Temperature Code T3 ≤ 200° C

NOTE: Do not use in other hazardous areas.