

## Golight LED Spotlight w/Telescoping Pole Instruction Manual

Do not attempt operation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet. Read carefully before operating. Retain these instructions for future reference.

### WARNING:

- KEEP PLUGS AND RECEPTACLES DRY.
- DO NOT TOUCH HOT LENS OR ENCLOSURE.
- DO NOT REMAIN IN LIGHT IF SKIN FEELS WARM.
- DO NOT LOOK DIRECTLY AT LIGHTED LAMP.
- KEEP LAMP AWAY FROM MATERIALS THAT MAY BURN.

### USING THE TRIPOD

1. Utilize a pre-existing pole mount or purchase a [TPM-MOUNT](#).
2. Place telescoping pole in mount and secure.
3. Place LED Golight lamp over the top pole and tighten hand screw.
4. Loosen the black adjustment knob for each adjustment sleeve to extend the tripod. Start with the top section when lifting.
5. Tighten adjustment knob once desired height is achieved.

### VEHICLE WIRING

- Connect cord to light via the deutsch connector and coil cord to  
**Voltage:** 12V DC cigarette plug receptacle.

A single 2-pin Deutsch IPD / LADD DT04-2P connector allows for quick connections to and from spotlight. Plug the Deutsch Connector into the the light, and connect other end to a compatible power source (12V DC). For cords supplied with flying leads, attach the positive and negative leads to their respective polarities on your power source. For cords with cigarette plugs, connect to matching receptacle.

### LED OPERATION

#### Wireless Dash Control

#### BATTERY INSTALLATION AND REMOVAL FOR TRANSMITTER

Remove battery cover: for wireless hand-held transmitter, remove Phillips head screw to remove cover. With battery compartment now exposed, insert batteries according to the correct polarity or gently remove batteries by grabbing the positive end and lifting up.

#### PROGRAMMABLE REMOTE INSTRUCTIONS

The LED spotlight is controlled with a programmable remote with 2187 different channels. This feature allows you the freedom to change the channel selection, and the receiver relearns the new selection. This light has been pre-programmed at the factory, and it is not necessary to re-program the transmitter, unless you experience outside interference.

#### To program transmitter:

1. **IMPORTANT:** Disconnect power.
2. Remove battery cover from remote control.
3. Set the 7 dip switches to a selection of your choice. There are 3 positions on each; positive, negative and neutral. Use a small screwdriver and select a position for each dip switch. \*Please note that the orientation of the +/- switch positions may vary among different models of wireless remote controls.
4. Insert both GP 23A 12V batteries. Be sure batteries have adequate charge.
5. Replace battery cover.
  - a. Depress the on/off button and hold it down. Red LED will light.



- b. While holding the on/off button down, reinstall the power (replace fuse or connect vehicle battery).
- c. Keep on/off button depressed for 5-6 seconds, and then release. The light should now be programmed.

## OPERATION OF SPOTLIGHT

1. Using the remote control, turn on the light by depressing the on/ off button.
2. With the joystick on the dash control, rotate your light to the desired location.
3. The speed of the light rotation can be controlled by depressing the fast/slow button one time and by depressing it again to restore the original speed.
4. The hard wired dash control will be backlit when the bulb is illuminated.

### USAGE:

- This light is intended for off-road and utility use only
- This light is intended to be mounted outside the vehicle while in use
- This light may only be disassembled and repaired by an authorized representative

### MISUSE:

- This light is not approved for road or highway use
- This light is not approved for underwater use
- This light is not approved for inverted mounting
- This light is not approved for use inside a vehicle or enclosure and power should be disconnected prior to placing the light in such circumstance
- This light may be damaged if operated in icing conditions
- This light may only be dismantled by an authorized representative
- Any violation of the above referenced misuses will be considered grounds for warranty refusal

## USE AND CARE

Always check damaged or worn out parts before using the work light. Broken parts will affect operation. When not in use, store work light in a secure place out of the reach of children. Inspect it for good working condition prior to storage and before re-use.

## MAINTENANCE

Maintain your work light. It is recommended that the general condition of any work light be examined before it is used. Keep your work light in good repair by adopting a program of conscientious repair and maintenance. Have necessary repairs made by qualified service personnel.

### IMPORTANT SAFETY INFORMATION

- \* This symbol is to alert you to important operating or servicing instructions that appear in your instructions. Always follow basic safety precautions when using this product to reduce the risk of injury, fire or electric shock.
- \* This light is for off road and utility use only. It is not designed for road use as a driving light.
- \* The GL-30204 complies with Part. 15.105 of the FCC Rules. This equipment has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- \* FCC RULE Part. 15.21 - Changes or modifications made by the user not expressly approved by Larson Electronics, LLC for compliance could void the user's authority to operate the equipment.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT [SALES@LARSONELECTRONICS.COM](mailto:SALES@LARSONELECTRONICS.COM) OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT [LARSONELECTRONICS.COM](http://LARSONELECTRONICS.COM) FOR **WARRANTY** AND **RETURN** INFORMATION.