



## LED WORK LIGHT INSTRUCTION

### 1. Light Structure and Features

- This light is unique, novel. Its back cover and front cover can be separated, easy to install and replace.
- The shell is ADS12 Casting aluminum with heatsink. Its surface is electrostatic sprayed and solidified in constant temperature so that its adhesion force is strong.
- It has good waterproof, dustproof, and shock-proof.

### 2. Application

Applying to automobiles, trucks, off-road vehicles, excavators, agricultural machinery, marine machinery, etc.

### 3. Product Specification

- Model: TP917
- Size: 175\*86\*202mm
- Power: 51W
- Voltage: 10-30V
- Luminous flux: 3740lm
- Beam types: Flood
- LED Lead Quantity: 17pcs\*3W
- Color temperature: 6000K
- Waterproof: IP67
- Material: ADS12 Casting aluminum with heatsink
- Mounting Bracket: Aluminum
- Life Time:30000 hours
- Weight: 2.6kg

### 4. Installing Requirement & Maintenance

- First of all, all the component and accessories should be organized.
- Before installation, test the light to make sure it can work properly. (Red line is positive, black line is negative.)
- First, install the hex nuts on the bolts, and twist the spring meson.

- Make the bolts go through the mounting holes, and set into the spring meson, and then tighten the hex nut.
- Connect the power line to the corresponding power connector.
- Finally, make sure the light is installed steadily, and then start the power.

### 5. Notes

- It is unqualified if there was breakage in the light shell or glass/plastic cup; the light should not be used.
- When installing, the power should be cut off to avoid injury to body

