

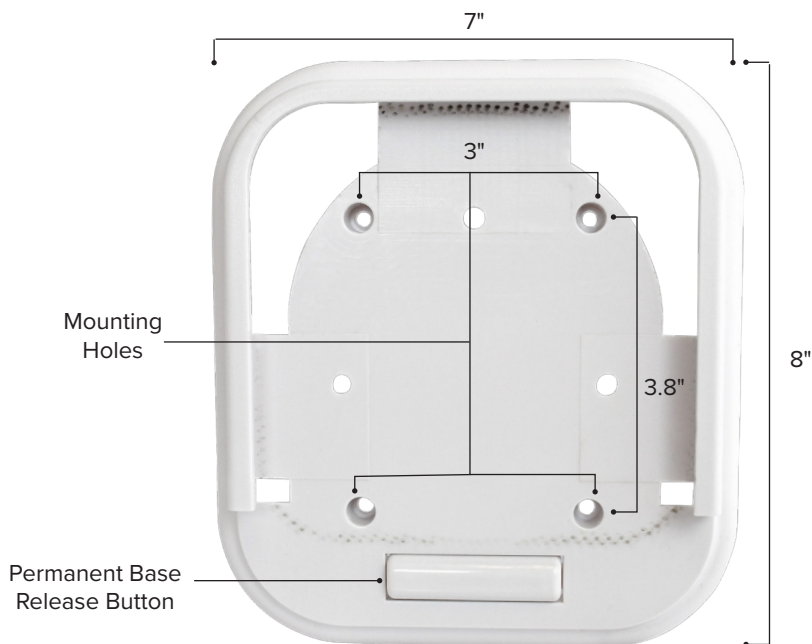


OPERATION AND SAFETY MANUAL

REMOTE CONTROL TRUCK WORK LIGHT

Designed to provide precision lighting for every occasion

Part Number	UPC	Description
31-RCSL1	810075961546	Remote control work light - w/battery



Vehicle Charger

Wall Charger

Specifications	
LED Light Output	4800 lumens
Color Temperature	6000K
Flash Function	0.5 Hz
Rotation Range	360°
Tilt Range	-45° to +45°
Waterproof Rating	IP65
Size	8" x 9" x 10"
Weight	7 lbs.
Built-in Battery	10000mAh, 11.1V Li-ion
Battery Life	3 hr (Light only)
RC Battery	23A (qty 2)
RC Range	170' (50m)



Scan QR Code
to learn more



Lamp Installation

For permanent vehicle mounting, use the permanent base.

Separate the unit from the base by pressing the release button and sliding the unit out. Drill holes corresponding to the indicated holes on the base. Drill holes into a flat, rigid surface that is at least as large as the mounting base.

NOTE: Do not use any of the other holes in the base for permanent mounting. The base might break.

The Work light has a square base, so it can be slid into the mounting base in any orientation.

For temporary installation separate the unit from the permanent mounting base.

The bottom surface of the Work light is magnetic and can be attached to any ferrous surface in any orientation.



WARNING The magnet mount is meant for temporary mounting with a stationary vehicle only. Do not leave the unit mounted with the magnet on a vehicle in motion.

NOTE: Make sure the surface is clean to reduce the likelihood of scratches. Do not slide the unit while magnetically mounted as it will cause scratches.

RC unit installation

Identify a practical location for the RC unit inside the vehicle's cabin, making sure there's enough room for the RC unit without interfering with any vehicle controls. Clean the mounting surface thoroughly.

NOTE: It is not recommended to install the magnet in an outdoor environment.

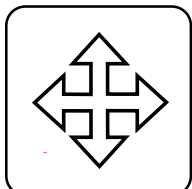
Peel off the adhesive protector from the back of the mounting magnet and press against the chosen surface.

How to Use

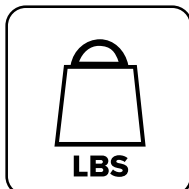
1. Set the unit to the I – “Charging” or II – “Battery” position (see “Charging” section below).
2. Press the “ON/OFF” button on the remote control to turn the light on or off.
3. Press the movement control buttons to tilt and rotate the light head.
4. Press the “Flash” button to activate the emergency flash function.

Charging

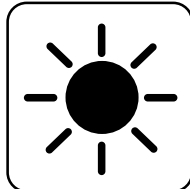
1. For wall charging, plug the unit to a standard wall outlet using the wall charger. Leave switch in the 0 position. The unit is inoperable in this state.
2. For vehicle charging, plug the unit to a standard vehicle cigarette lighter port using the vehicle charger. Set the switch to the I – “Charging” position. The unit is fully operable in this state. If the unit is operated in this state, the battery charging rate will be slower.
For battery use set the switch to the II – “Battery” position.



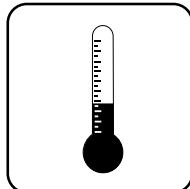
8" x 9" x 10"



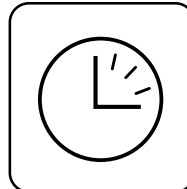
7 lbs.



4800 lumen



-15°F to 115°F



3 H (light only)



11.1V/10Ah
Li-ion



IP65



Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities at your local authority for advice on recycling. The battery must be removed from the device before it is broken up. The device must be disconnected from the mains when the battery is removed. Please dispose of the battery safely.



MADE IN CHINA