

Yellow Lifting & Hardware LLC



www.yellowlifting.com

261011/2610122

WIRELESS LIGHT KIT

Light up the safe world!

Thank you for choosing Yellow Lifting!

System Features:

1. Your complete system should include:

The light, Transmitter (the sending unit that plugs into the truck), and a Cigarette Lighter Charger Cord (DC charger).

2. High performance electronics provide optimum range and reliability.

1,000 feet of 'line-of-sight' range.

Injection molding keeps the electronics completely sealed from the elements such as moisture, corrosion, or vibration damage.

3. LED power display on the top of the light.

4. Lifetime Warranty

Covers Electronics and LED's

If ever the light fails to get a signal or an LED burns out, Yellow Lifting will replace the defective component at no cost.

General Operating Tips:

1. First, plug the transmitter into the receptacle on the truck.

2. Power the light on by pressing the button switch at the bottom of the lamp body.

The light will go through a brief flash sequence indicating what series of electronics are in the unit (useful when servicing or replacing parts).

3. The Light should now be fully operational for Wireless S/T/T signals.

4. Use the 12VDC power cord provided to recharge the unit.

It takes 6-8 hours to fully recharge the battery in the light.

You cannot overcharge the unit off of the truck's 12V system.

The battery in the unit should have a total life of 1-2 years.

If a battery dies prior to the expected 12 month lifetime, Yellow Lifting may choose to warranty (generally under 6 months), or pro-rate (6-12 months), the replacement.

If your light appears to have a low battery or will not take a charge, be sure that the fuse in the tip

of the charge cord plug is still intact. If it is blown, replace with a 10-20 amp fuse.

5. Always check to be sure that the light is securely fastened to the load you are hauling.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.