

Top Lite™

Installation and Operating Instructions

By Redline Technical Group, Inc.

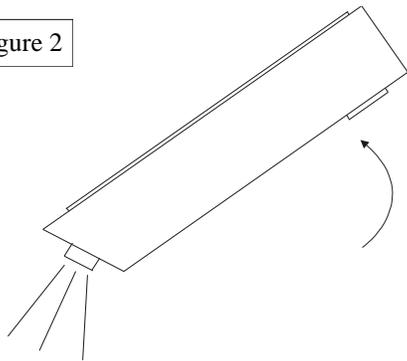
Figure 1

This side adheres to mounting surface.



With cover or lid closed, light is off.

Figure 2



When cover or lid is opened, light comes on. (Power switch must be in "On" position.)

Warranty: Limited warranty for 6 months from date of purchase.

Requires 3 AA Alkaline batteries to operate. Batteries not included.

Patent Pending
Made in USA

Part Number
300210

Please read all information before beginning installation process:

Top Lite™ has two installation options.

- ◆ For a tonneau cover, use two short, flat head sheet metal or wood screws.
- ◆ For a tool box, use either double-sided tape provided on base of unit or fasten light to tool box lid cross member using two sheet metal screws.
- ◆ If using the tape, it is best to install when ambient temperature is at least 50°F to ensure maximum adhesion.

Note: Double-sided tape is very sticky. Make sure you place unit straight and accurately the first time.

You need 3 "AA" batteries to power Top Lite™. We recommend quality Alkaline batteries for maximum life and brightest light.

Before installing Top Lite™, put batteries in, turn manual power switch "On" and experiment with different tilt angles to learn how automatic "On/Off" function works.

Top Lite™ is designed to come on only when at an angle, with manual power switch "On." See Figure 2.

The manual power switch allows light to be turned "Off" if tool box or cover is left open for an extended period of time. Mount unit so switch can be easily reached, and screws can be removed for battery exchange when needed.

No matter where you use your Top Lite™, it is recommended that you first put in batteries and test different placement locations in a darkened garage or at night. This will ensure you are lighting the areas you wish to light.

See following instructions to adjust "On/Off" activation angle if needed.

Installation steps:

1. Remove screw from each side of enclosure.
2. Insert batteries into battery holder. Polarity is shown inside battery holder.
3. In a darkened garage or at night, open your cover or tool box and hold Top Lite™ in different areas. LED lamps are directional, so experiment before permanently attaching light to surface.
4. If using provided tape to mount, clean mounting surface location with rubbing alcohol and wipe dry with clean cloth before applying tape. If using screws to mount, hold base of Top Lite™ in place and mark hole locations to drill.
5. Attach base to mounting surface. If using tape, remove liner from both pieces of foam tape. Align base in desired location and firmly press against mounting surface.

VERY IMPORTANT: Allow tape to cure at least 12 - 24 hours before attaching light module to base. This allows the tape adhesive to take hold before weight is applied.

If using screws, drill mounting holes, align base and insert screws.

6. Slip light module portion of Top Lite™ over base. Align screw holes on each side and screw enclosure halves together.

7. Raise and lower tool box lid or cover a few times to see that light goes on and off at desired angle. If not, angle can be adjusted, see following procedure.

Changing "On/Off" angle of operation

1. Remove light module from base. Keep batteries in holder.
2. Turn power switch to "On" position and tilt unit back and forth to see where light turns on and off. See Figure 1 and 2.

3. The tilt switch is mounted near one end of power switch.

4. Pivot tilt switch upward to make light come on sooner. (Smaller angle.) Pivot tilt switch downward, toward module metal case, to make light come on later. (Steeper angle.) Experiment a little to see how it works.

5. Gently push tilt switch back onto power switch side.

Battery conservation tips

If you drive rough roads often, keep manual power switch in "Off" position.

If you have your tool box or cover open for longer than a few minutes at a time, turn switch off.

If you are in the habit of leaving your tool box or cover open while working, keep power switch in "Off" position turning it on only when you need light.

If you regularly park vehicle on an incline or an uneven surface, turn power switch off.

Redline Technical Group, Inc. is always interested in our customers comments.

To contact us, call:

(480) 812-1600

Or, visit our website at:

www.jimmijammer.com

Other products from Redline Technical Group, Inc.:

- ◆ Jimmi' Jammer™ in-door lock protection. Prevents thieves from prying into your vehicle door handle and jimmying the lock.
- ◆ Gate Keeper™ tailgate protection for trucks.
- ◆ Light Keeper™ taillight security.
- ◆ Plate Keeper™ license plate and frame security.

Thank you for purchasing our products!

015005 B