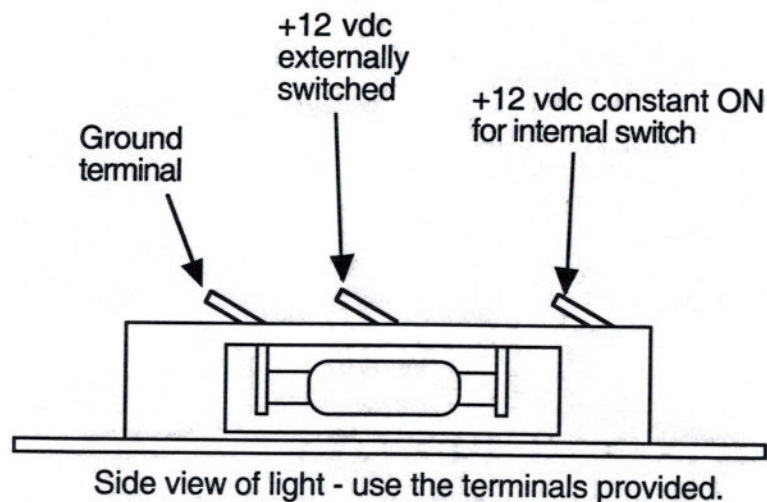


Doing electrical work but you just aren't quite sure of yourself? Pick up a copy of our Basic Auto Electricity Book. This fact filled book walks you through electricity from the basics to a complete automotive circuit diagram. And at just \$7.95, it's better than aspirin at solving electrical headaches!



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*Thank you for buying our products !*

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DRIVE IT !

A stylized illustration of a classic car, possibly a Volkswagen Beetle, with motion lines behind it to suggest speed. The car is white with black accents and is shown from a front-three-quarter view.

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## White LED Interior Light with/Switch

#L85

White LED Interior Light. The lens measures 7/8" x 3" and rotates to either side to turn the light ON. May also be connected to an external switch so that either the external or internal switch can operate the light. May be installed with the oval mounting flange showing (it's 2-1/16" x 5") or hide it behind the mounting surface with just the lens showing. Needs about 1-1/4" rear clearance. With screws and connectors. 12 vdc.

*Manufactured by Watson's StreetWorks Rod & Custom Products*

Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. Please read and understand all installation instructions before beginning. Planning and preparation will make the entire process easy and quick. DISCONNECT POWER AT THE BATTERY BEFORE DOING ANY WIRING!

1. Our light mounts onto a flat surface and should have a "hard" surface to mount against. If you are mounting the light against a soft head liner material, be sure to have a hard backing that the light housing can set against. The light may be installed with the oval mounting flange showing or hide it behind the mounting surface with just the lens showing. It needs about 1-1/4" rear clearance.
2. LED lights create a lot of light with very little heat. However, for safety, there should be no flammable material directly above the center bulb area - allow for ventilation.
3. Wire per the diagram at left.