



12 Volt DC Test Light Instructions

We thank you for purchasing the Custom Dynamics® 12 Volt DC Test Light. Our products utilize the latest technology and highest quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1(800) 382-1388.

Part Number: CD-TL-12VDC

Package Contents:

- 6-12 Volt Test Light



Fitment: 6-12 Volt DC Circuits



Instructions:

Note: The bike's ignition must be set to the "ON" position. The bike does not have to be running.

Connect the clip to chassis or any ground.

TO FIND LIVE WIRES:

Probe wire with tester tip and if live, the light in the handle will illuminate.

TO FIND BROKEN WIRES:

Probe the wire through the insulation with the tip of the tester until tester light does not illuminate. This will tell you where the wire is broken.

TO TEST FUSES

Touch the tip of the tester to both sides of the fuse. The light of the tester should illuminate when touching both sides of the fuse if the fuse is good.

Note: If the light only illuminates on 1 side of the fuse and not the other, the fuse is bad.

TO TEST LIGHT SOCKETS:

To test positive voltage, touch the tip of the tester to the contacts at the center of the socket. If the light of the tester illuminates, the socket is good.

To test ground of the socket, move the alligator clip to the positive side of the battery and touch the socket housing with the tip of the tester. If the light of the tester illuminates, the socket ground is good.