

INSTALLATION INSTRUCTIONS FOR MINI-STROBE MODEL 700 (6VDC THRU 120VDC)

PLEASE READ THE FOLLOWING INSTRUCTIONS BEFORE INSTALLING LIGHT

INSTALLATION:

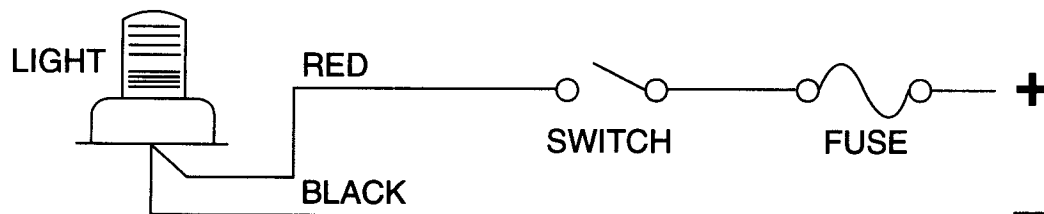
Using the base of the Mini-Strobe as a template, mark the three mounting holes on the mounting surface with a metal scribe or similar sharp object. Drill the required holes in the mounting surface using a 5/32" drill.

Place the mounting pad over the 3 mounting holes and mark the center hole. Drill the required wire lead using a 3/8" drill. Remove sharp edges.

Place the mounting pad between the light and the mounting surface and thread the connecting wires thru the pad and into the wire hole. Install the 3 #10 sheet metal screws thru the base plate and tighten down.

WIRING:

The black wire must be connected to the negative terminal of the power source. The red wire must be connected to the positive terminal of the power source through a suitable switch and fuse provided by customer. Use only a 3 Amp fuse to protect this unit. The use of a larger size fuse will void the warranty.



SERVICE AND REPAIR:

Should the light fail to operate, check to see that the proper voltage and polarity is reaching the unit. If the unit still fails to operate, return it to the manufacturer for test and repair as required, as instructed in the attached warranty. The Mini-Strobe is of modular solid state construction, therefore no field repairs other than lens or flashtube replacement are recommended. To replace flashtube, turn off the power and wait 5 minutes before replacing the flashtube. Flashtube or lens replacement is accomplished by removing the 6 screws from the top side of the Mini-Strobe which fastens the lens to the unit.

WARNING:

Voltage up to 700 volts occurs in the unit. Service by unauthorized personnel is not recommended and will void warranty.

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