

Example to show proper placement of wire in the box lug connector.

Note: Screw must be tightened to the spec shown on the relay coil to insure a secure connection to handle the electrical load without overheating the connection .

Recommended Minimum Wire Size & Torque:

35A Terminals - Min. #6 Copper @ 36 in./lbs.

60A Terminals - Min. #4 Copper @ 50 in./lbs.



Caution: Failure to properly connect the wire can cause the connection to overheat and possibly rupture the tube

