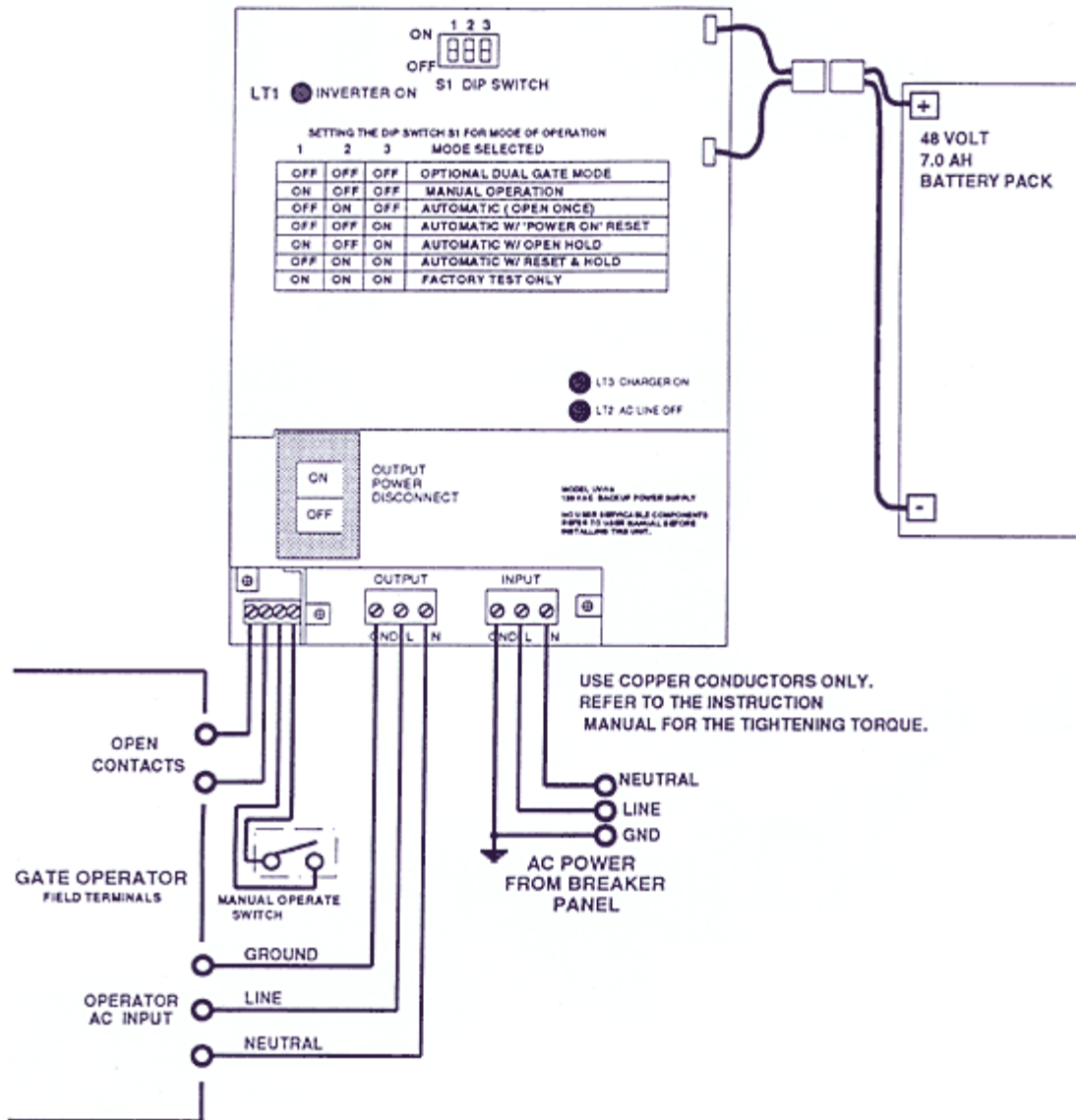


UV/10- Installation Diagram



CAUTION RISK OF ELECTRICAL SHOCK PRESENT

CAUTION Risk of electrical shock - hazardous live parts inside this unit are energized from the battery supply even when the AC power is disconnected.

CAUTION Risk of electrical shock - do not remove circuit breaker panel. No user serviceable parts inside Refer servicing to qualified and certified service personnel.

CAUTION Fuses are not to be replaced in the field. If one or more fuses fail, contact factory service.

CAUTION To reduce the risk of fire, connect only to a circuit provided with 20 amperes maximum branch circuit overcurrent protection in accordance with the National Electric Code, ANSI/NFPA 70.

CAUTION Risk of electrical shock - battery circuit is not isolated from AC input; hazardous voltages may exist between battery terminals and ground. Test before touching.

CAUTION This equipment has been tested to be "Raintight".

WARNING: To reduce the risk of fire, replace only with the same type and rating of fuse.

MOUNTING THE UV/10

Five mounting holes are provided in the back surface of the unit for mounting to a vertical surface. Use number 10 bolts or screws. Important: Drilling additional holes into the enclosure produces metal filings and will void the warranty.

CAUTION: BEFORE YOU CONNECT THE BATTERY PLUG, MAKE SURE THE AC OUTPUT BREAKER ON THE UV/10 IS OFF.

TO DISABLE THE UV/10

1. TURN THE UV/10 OUTPUT BREAKER OFF.
2. DISCONNECT THE BATTERY PLUG.
3. REMOVE AC POWER TO THE UV/10 AT MAIN BREAKER