

141 Rodeo Drive Edgewood, NY 11717 Customer Service/Sales 888-844-4720 160G / 160GS

Protector Enclosure Rev C 8/27/13 ECN 13-204

INSTALLATION NOTE

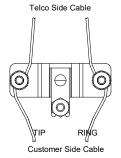
CAUTION: The Product shall be installed in a manner to comply with applicable national and local safety codes.

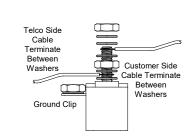


1. GENERAL

- The 160G / 160GS Protector Enclosure seals against most environmental contaminants with a design that consists of a mounting base with flexible grommet and a fitted flange cover that snaps securely shut.
- National Electric Code Requirements.
 The protector shall be installed per National Electric Code ANSI/NFPA 70, Article 800, Section C, and shall meet all other applicable local safety codes.

Figure 1





ATTENTION: Le produit doit être installè de manière à se conformer aux règlementations nationales et locales applicables en matière de sècuritè.

2. INSTALLATION

- Open the 160 and locate the elongated mounting holes. Remove the flashing in the mounting hole and use appropriate hardware to mount unit to wall or pole.
- Once the 160 has been mounted, the Telco side cable(s) and customer side cable(s) can be terminated to the protector modules (Figure 1). Observe approved wiring practices at all times.
- Feed the telco side cable(s) and the customer side cable(s) through the entry grommet located at the bottom of the enclosure.
- Connect one end of the ground wire to the ground stud of the station protector and the other end to an appropriate ground source.
- To terminate, attach the telco cable wire under the bottom washer and nut of the protector stud (Tip / Ring).
- After tightening the bottom nut, place customer cable wire under the top nut of the protector stud (Figure 1).
- When more than one cable is placed under a nut, use washers between the wires (Figure 1).
- Use caution when terminating small gauge wire on the protector module terminals, as the wires may catch in the threads of the terminal and be cut or broken when nuts are tightened.
- Check all nuts to make sure they are tight.
- Perform approved testing on completed installation.