

ETP-PM INSTALLATION INSTRUCTIONS

1. The four (4) 0.75" - 10 x 24" long J-bolts provided serve to anchor the pedestal. Install them below grade with 5" projecting above grade. Use the template drawing provided for proper positioning within the concrete foundation. Note that the template drawing is not 1:1 scale. Be sure to orient the concrete base so that the communication unit faces the direction you desire.
2. Install one (1) nut and one (1) washer on each anchor bolt (2" to 2.5" above grade to top of nut) and verify level (0° pitch). After removing the cover plate from the service opening of the pedestal, install the pedestal onto the bolts. Install the second set of nuts and washers. Tighten the upper nuts; the bottom set is only for leveling purposes.
3. The faceplate light bracket is pre-installed in the pedestal. Fit the included bulb into the socket.
4. Connect the incoming communication line and power from the conduit within the poured concrete base to the communication unit.
5. Reattach the cover plate at the service opening with the tamper resistant (#10 spanner) screws provided.

NOTES

1. Make sure all connections meet National, Regional and Local Electrical Codes.
2. To ensure proper grounding of all electrical components, a grounding strap is required by the National Electrical Code. Talk-A-Phone recommends the use of an insulated 6 AWG stranded wire, connected between the electrical conduit within the poured concrete base and the pedestal. For ease of installation, attach the strap to the conduit before erecting the pedestal. Once the pedestal is bolted into place, attach the other end of the strap to any of the mounting bolts.

Alternatively, a separate copper grounding rod can be used in place of, or in addition to, the conduit ground. A phone line surge suppresser connected to the same ground is also strongly recommended to reduce the risk of damage to the communication unit as a result of an electrical surge through the communication line. The pedestal, conduit and surge suppresser should all be grounded to the same point.

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