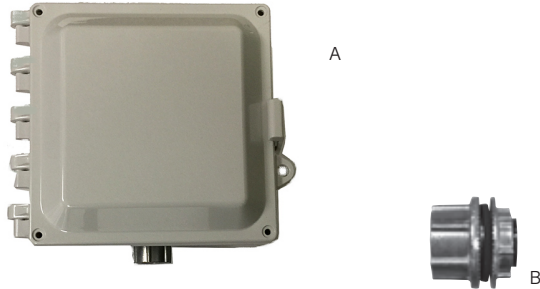
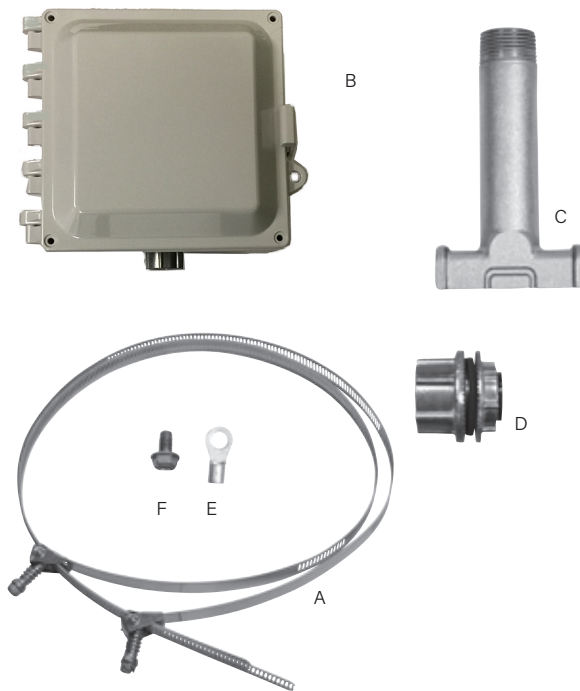


PC1 and PC2 Polycarbonate Enclosure



Detail 1. PC1 with components.

- A. Polycarbonate Enclosure (6" x 6" x 4")
- B. 3/4" Hub



Detail 2. PC2 with components.

- A. Pipe Straps (2)
- B. Polycarbonate Enclosure (6" x 6" x 4")
- C. 3/4" Standoff Pipe
- D. 3/4" Hub
- E. Ring Connector
- F. Ground Screw

DESCRIPTION

The Delta-Therm PC1 and PC2 polycarbonate enclosure is supplied with all necessary components to install the unit onto a pipe quickly and easily.

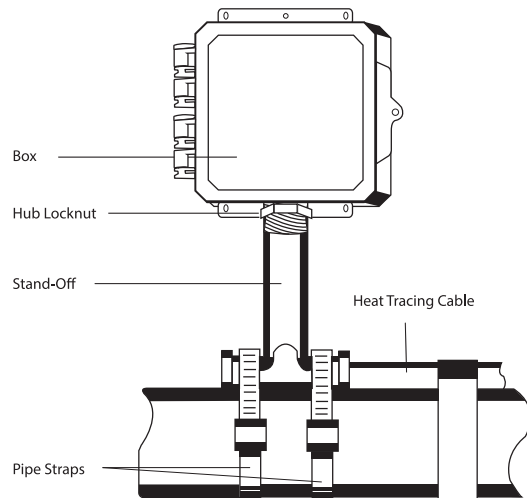
The Delta-Therm PC1 is to be used with the following kits: PCK-IN, PCK-RG, PCK-C6, PCK-RGP and PCK-PT/PF.

The PC2 is to be used with these Delta-Therm kits: SPK-IN, ETK-IN, SPK-PF/PT and ETK-PF/PT.

PC1 AND PC2 FEATURES

- NEMA 4X enclosure
- Polycarbonate is durable and contains no metal components
- Lockable enclosure
- 6" x 6" x 4" enclosure provides room to make connections
- Hinged cover is easy to open and close
- Vibration resistant
- Suitable for wet locations
- 120, 208, 240, or 277 VAC operation

For 3-way splicing solutions, see the PC3.



Detail 3. Polycarbonate enclosure installed on pipe. (PC1 - Box and hub only. PC2 - includes standoff, pipe straps, hub, ring connector and ground screw).

TECHNICAL SUPPORT

Please call 1-800-526-7887 with any questions.