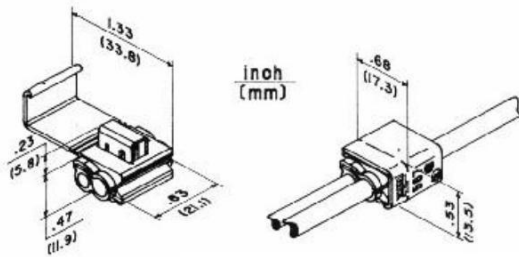


## PC-3 Gel Endcap Installation Instructions

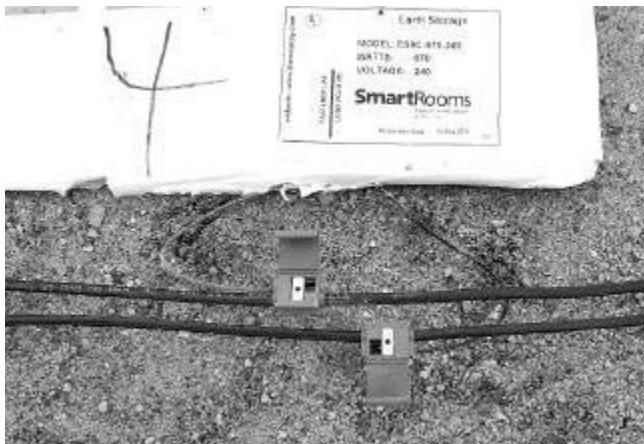
- Using the 3M567 Connectors, connect the main feed to the individual panel as is illustrated below.



### INSTRUCTIONS

Use only with insulated wire. Do not strip insulation.

- Slip circuit (run) wire into side slot. Insert the wire up to stop making sure the wire is visible in the window.
- Make connection with 9" electrician's (lineman's) pliers, by driving "U" contact down flush with top of connector.
- Close hinged cover until it locks.



- Open the hinged closure being careful not to contaminate gel surfaces. Place the feed wire and 3M connections into the gel Endcap.



NOTE: All wires (supply and cold leads) must be inserted at the ends of the gel cap.

- Compress the gel closure over the 3M connectors making sure that both locking snaps are engaged. Inspect the Endcap. A properly installed enclosure will have both snaps securely locked. Gel will be visible at both ends of the enclosure.
- Fasten the strap on the PC-3 Endcap using the screw provided making sure to install the drywall screw in the correct fastening position as shown on the panel label.



### Distributed by:

**Petra Building Solutions Inc.**  
Toll Free: +1 (888) 992-2889  
Montreal: +1 (438) 388-7700  
Ottawa-Kingston: +1 (613) 869-7425  
Toronto: +1 (647) 849-5629  
[info@petrabuildingsolutions.com](mailto:info@petrabuildingsolutions.com)  
[www.petrabuildingsolutions.com](http://www.petrabuildingsolutions.com)