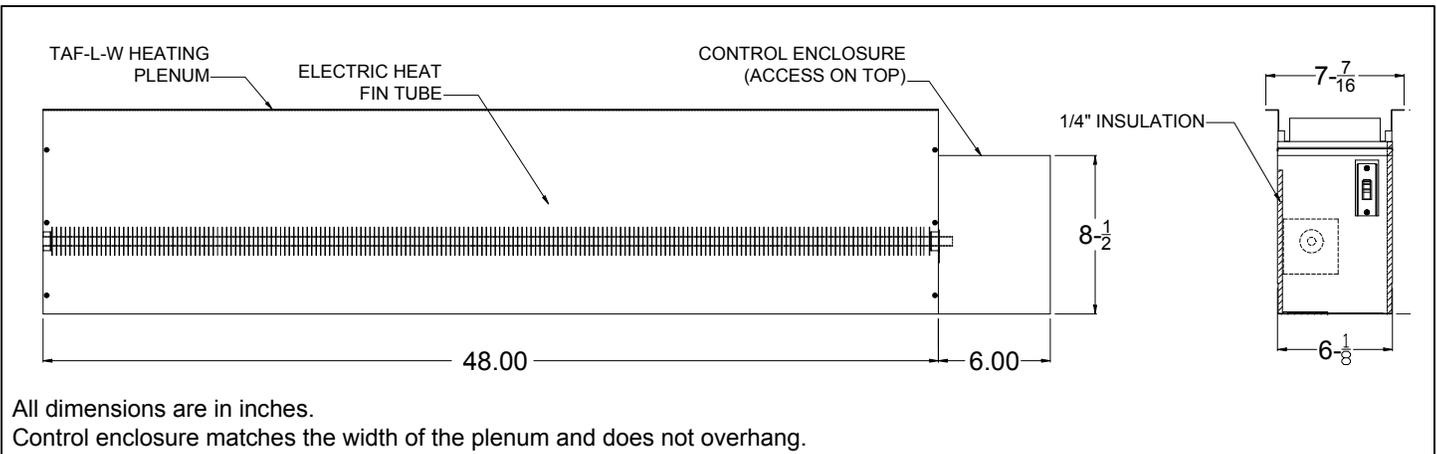
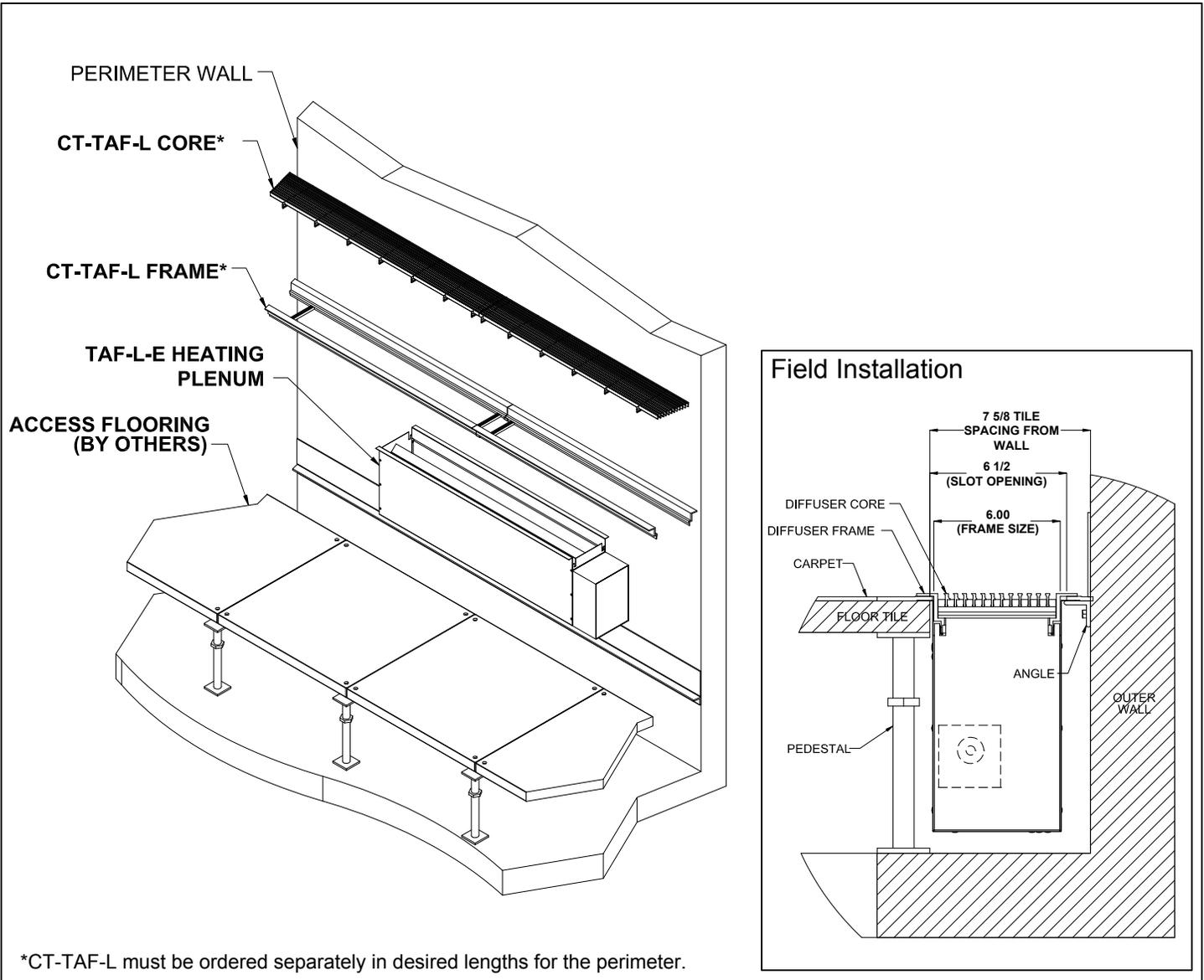


TAF-L-E

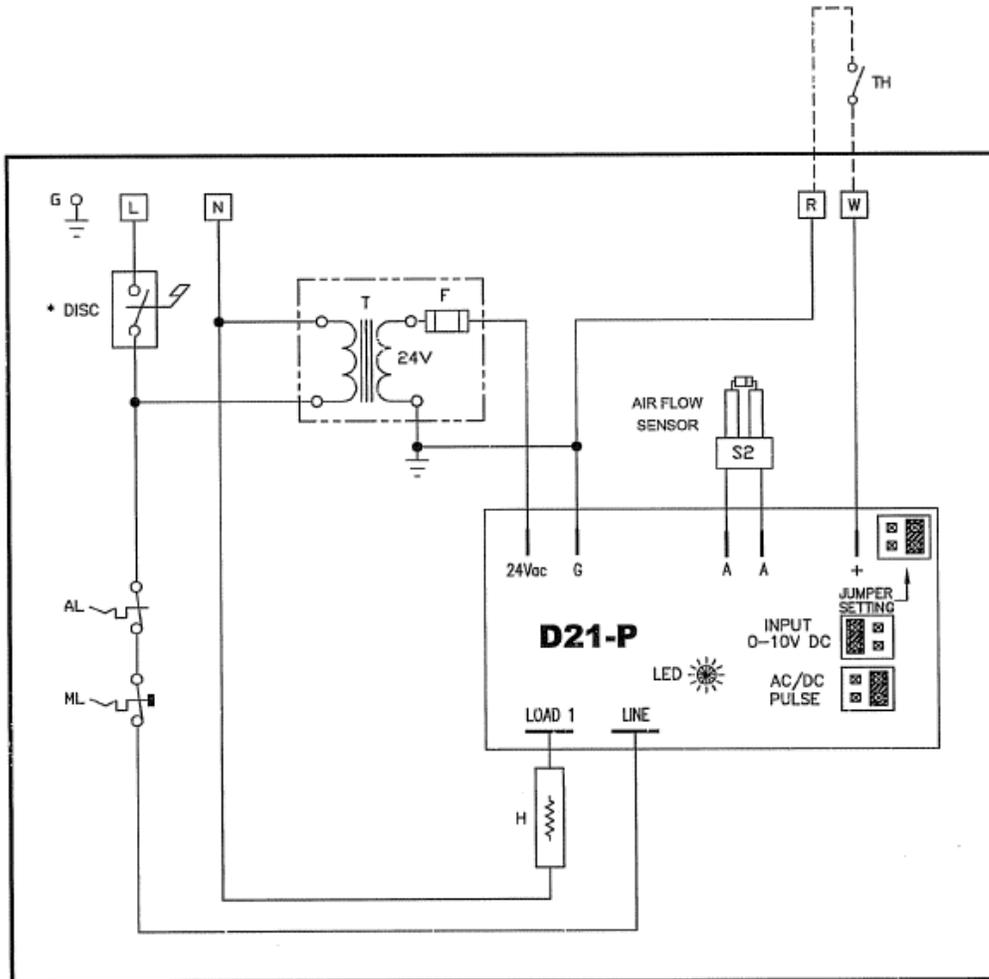
Access Floor Diffuser Series
 Linear Diffuser Plenum with Fin-tube SCR Electric Heat



General Description

- Titus TAF-L-E is a fixed linear bar diffuser plenum for underfloor perimeter heating applications.
- The TAF-L-E is designed to be integrated with the CT-TAF-L linear bar grille (see CT-TAF-L submittal for more information).
- Installs into the CT-TAF-L from the top surface. Removal of the flooring is not required.
- The TAF-L-E return plenum drops into perimeter slot and sits on top of the raised floor tile (by others) and a perimeter angle.
- The TAF-L-E has an SCR electric heat fin tube assembly in the plenum
- The TAF-L-E plenum is constructed of galvanized steel.
- ETL listed at 120V, 208V, 240V, 277V at 1.1 kw

Wiring Diagram



IMPORTANT

Wire in accordance with local & National Electrical codes. Read instructions carefully before wiring and operating.

Frame shown in heavy line represents Thermolec Electric Coil. All wiring outside this frame are "typical external wiring by others".

LEGEND

- AL Automatic Reset Linear Cut Out
- * DISC Optional Disconnect Switch
- D21-P Solid State Controller
- F Fuse Or Fuse Link
- ML Manual Reset Linear Cut Out
- S2 Air Flow Sensor
- T Control Circuit Transformer
- TH Thermostat



Note: This submittal is meant to demonstrate general dimensions of this product. The drawings on this submittal are not meant to detail every aspect of the product with exactness. Drawings are not to scale. TITUS reserves the right to make changes without written notice.

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