

TAF-L-E

- 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)
- Removal of the floor tiles 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



TAF-L-E



energy solutions



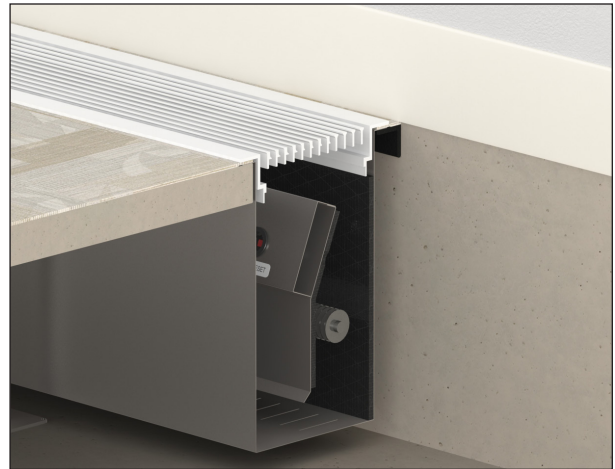
See website for Specifications

MODEL:

TAF-L-E / Linear Diffuser Heating Plenum with Fin-tube SCR Heat

OVERVIEW

The TAF-L-E is a fixed linear bar diffuser plenum constructed of galvanized steel for underfloor perimeter heating applications. The heating plenum drops into the perimeter slot and sits on top of the raised floor tile. The TAF-L-E has a SCR electric heat fin tube heating element. The unit is available at 120V, 208V, 240V, 277V, and has an ETL listing. This product saves energy and can contribute toward LEED certification.



Cross section view of an installed TAF-L-E