



TAF BACnet UnderFloor System

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In order to provide a UFAD BACnet System solution which can interface with a building management system, Titus will be introducing the Titus TAF BACnet System in the coming months. This BACnet controller will allow the entire Titus underfloor product mix to be connected with RJ12 daisy chain connections.

This underfloor controller will allow up to 5 thermostats with 1 to 6 terminal units per thermostat for a maximum of 30 underfloor products to be interconnected. The controller will be housed within a sheet metal enclosure with removable access cover.



RJ12 plug and play connections for easy installation

- BACnet network capabilities for BAS interface
- RJ12 plug and play connections for easy installation
- Patented Auto-Addressing to allow the installer to configure the BACnet MAC addresses and automatically network all BACnet controllers with the push of a button
- All thermostat connections are on the left side and all remote terminal connections are on the right side to reduce installation confusion