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With any of these optional systems, the IntelliPak™ status data and The Trane SC BACnet Control Interface (BCI-I) for IntelliPak offers a. When a new fully assembled IntelliPak is shipped and received from our Trane LonTalk/BACnet Communication. Interface Module. IntelliPak offers several ways to save energy while improving indoor air quality .. The Trane SC BACnet Control Interface (BCI-I) for IntelliPak offers a building. Trane's two programmable BACnet controllers are designed to work with Tracer SC and third-party BACnet MS/TP systems. I am looking to integrate a Intellipak into a Jace through BACnet. U need a bci-i module from trane, u will also need the free software to. Page 1 of 2. Systems Integration. Trane Standard BACnet Points: Constant Volume. Intellipak. Type. Description. Range/Units. LAI. Space Temperature. °F. LAI. Page 1 of 2. Systems Integration. Trane Standard BACnet Points: Variable Air Volume. Intellipak. Type. Description. Range/Units. LAI. Duct Static Pressure. IWC. Tracer™ UC Programmable Controller. The BACnet™ Communication Interface for IntelliPak™ (BCI-I) is a communications module that allows Trane. The BACnet Communication Interface (BCI-I) for IntelliPak® is Trane believes that responsible refrigerant practices are important to the. The BACnet™ Communication Interface for IntelliPak™ (BCI-I) Provides wireless communication between Trane BACnet unit and system. IntelliPak™ Rooftop. Controls SZVAV systems combine Trane application, control and system integration .. BCI = BACnet® Communication Interface module. Multiple Integrations via Bacnet and Modbus protocols: Trane Intellipak RTUs (13 ), Kohler generators (2), Parking garage CO controls (3), Motion and CO2 zone. or BACnet protocols to communicate to Trane VAV, Voyager (Reliatel), IntelliPak Trane VAV/Voyager/IntelliPak/TUC controllers is then mapped to equivalent. The IntelliPak 2 packaged rooftop air conditioner features a simplified .. The Trane SC BACnet Control Interface (BCI-I) for IntelliPak offers a building. IntelliPak™ II. Commercial BCI = BACnet® Communication Interface module Trane Commercial Rooftop Units are controlled by a. 37 7 = Trane Lontalk communication interface (LCI) module. 37 M = Trane BACnet Communication interface (BCI) Module. 39 3 = Retrofit Wall. Trane® Technician. PC with Tracer® TU. Customer PC with. Web Browser. Ethernet WAN / LAN. BACnet® / IP. Tracer® SC. IntelliPak (I or II). LCI-I. IntelliPak (I or. Trane IntelliPak Rooftop line the number . Simple. Trane integrated rooftop systems make . Engineer's BACnet control standard for buildings. Integration Guide. BACnet™ Communication Interface for Chiller (BCI-C) for RTWD, RTUD, RTHD, RTAC, CGAM/CXAM, and CGWN/. CCUN.

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