GW3-BAC

BACnet BMS Gateway



Key Features:

3 XYE ports: Each port can connect maximum 8 systems 64 IDUs and 32 ODUs.

Indoor Unit Monitor: Room temperature, Error code, EXV opening, IDU type, IDU capacity, sensor values , Alarm Indication, On/Off, Mode, Fan Speed, Temperature Setting, Lock status., Dual Set points, Temperature Limits, Swing status.

Indoor Unit Control: On/Off, Mode, Fan Speed, Temperature Setting, Remote controller lock, Wired controller lock, On/Off Lock, Mode Lock, Fan Lock, Dual Set points, Temperature Limits, Swing settings.

Outdoor Unit Monitor: Mode Status, On/Off, Alarm, ODU Valves and Switch positions, Crankcase heater, Compressor status, Compressor frequency, Compressor current, Ambient Temperature, Discharge temperature, High Pressure, Low pressure, Alarm Indication, Error Codes, Fan status, Fan Speeds, Sensor Values, ODU Capacity, EXV opening positions.

Outdoor Unit Control: Emergency Stop.

Port Connections



Full Integration

The BACnet Gateway enables seamless connection of Midea VRF systems with building management systems built on the BACnet communication protocol.

Network Flexibility

The gateway can be connected to master outdoor units' XYE ports directly.

