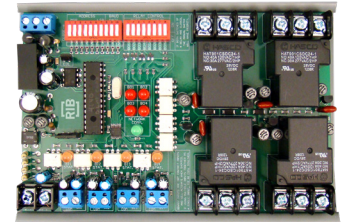


# ASHRAE BACnet™ Compatible Devices

## Less Expensive Alternative to a Multi-Output Controller

- Four Binary Inputs (Dry Contact)
- Selectable Baud Rate
- 1/8 Unit Load
- Relay & Input LED Status Lights
- Four 20 AMP SPDT Relay Outputs with Override
- 24 Vac/dc Power Input
- Mounting Track (Provided)
- BACnet MS/TP Network Relay Device & Status Input Device



**BACnet® Expansion Module**

RIBMW24B-44-BC

**4→IN 4→OUT**

- **Designed for I/O Applications**  
Valve | Actuator | Damper | VFD | Pump Fan
- **BACnet® MS/TP network**
- **One binary output: 20 Amp SPDT + override**  
Fan Control (20 Amp Relay)
- **One binary input: Dry contact**  
Fan Status
- **Analog outputs: Choose between voltage or current**  
Analog Output (0-5 Vdc, 0-10 Vdc) (4-20 mA loop)
- **One analog input: Thermistor**  
Temperature Input
- **24 Vac/dc power**
- **NEMA 1 enclosure**
- **UL Listed**



(shown with cover)

**Analog Output BACnet® Network Device**

RIBTW24B-BCAO

