BACnet Router Product Model:Router1002-ARM

Functional description: Router as an Ethernet routing, to achieve pass-through between the BACnet MS / TP and Ethernet BACnet IP.

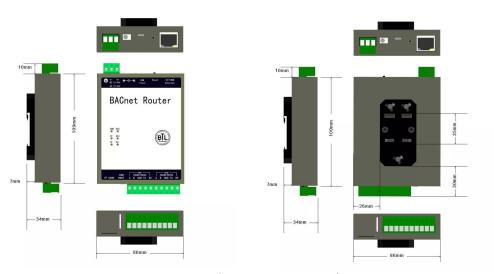
Application Fields: It applies to Johnson, Honeywell, Siemens, Delta, Schneider, and chinese domestic series of DDC, and Belimo, TROX valve controller MSTP bus integration. BA manufacturers can also achieve DDC equipment program upload and download functions.

Runtime environment: Pure WEB conFigure uration, user operation is very convenient.

Hardware Parameter:

| CPU: 1 core 400MHz | Power Supply: AC/DC 12~24V |
|---|---|
| Memory: 64M high performance memory | Size(L×W×H): $129mm \times 86mm \times 34mm$ (DIN Rail Mount) |
| System: LINUX | Weight: 350g |
| Power: 6W | Material: galvanized steel |
| Interface: 1x Ethernet 2x RS485/RS232 (alternative) | Setup: DIN Rail Mount |
| Flash: 128M | Temperature: -20 \sim 70°C(working) -40 \sim 85°C(storage and transportation) |
| Network: 2 High-performance 100M/10M adaptive Industrial Network Card, support AUTO MDI/MDIX | Humidity: 20% ~ 90%, no condensation (work), 15% ~ 95%, no condensation (storage and transportation) |

Product Size



Router1002-ARM (DIN-Rail Mounting)