



QuickStart Bridge CF-14-978A

Alarm-In BACnet-Out Interface Module for Edwards QuickStart Fire Alarm Panel.

QuickServer is a high performance, fully configurable, cost effective Building and Industrial Automation gateway for integrators to easily interface devices to networks in commercial buildings and industrial plants.

System integrators world-wide have benefitted from the value of the powerful line of interoperability gateways offered by FieldServer Technologies. Now, QuickServer adds to that value by running the same robust FieldServer protocol conversion software on a highly cost effective platform backed by the experience, engineering expertise and proven technical support that integrators have come to expect from FieldServer.

The Alarm-BACnet version of the QuickServer accepts Digital Inputs (dry contacts) and converts this data to BACnet objects for communications via BACnet to a central monitoring station. The Alarm-BACnet QuickServer is supplied fully configured for the application to read the switch positions as Digital Inputs and translate their states to BACnet alarm objects.

Each QuickServer includes browser-based tools to make it easy to set-up QuickServer and perform diagnostics including determination of status, network settings, node information, map descriptors and more. The USB flash drive also includes the Discovery utility to determine what FieldServers are on a network.

FieldServer Offers:

- Largest protocol driver library in the industry, providing the solution to your integration needs
- Over 10 years of experience in design and manufacture of building automation gateways with thousands of installation, over 700 translation paths using over 100 protocol drivers
- Trusted, proven technical support before and after shipment

Accessories:

- Optional Accessory Kit includes AC power supply, Ethernet cable, mini-screwdriver and a USB flash drive with all data sheets, manuals, ENotes, Discovery tool and more.

Specifications:

Environment

- Operating Temperature: -40 to 167°C (-40 to 75°F)
- Relative Humidity: 5-90% RH non-condensing

Power Requirements

- 9-30 VDC or 12-24 VAC, current draw at 12V is 240 mA

Physical Dimensions (HxWxD)

- 11.5 x 7.4 x 4.1 cm (4.5 x 2.9 x 1.6 in.)
- 0.2 Kg (0.4 lbs.)

Mounting

- DIN rail

Digital Input

- Up to 3 dry contacts

