

Fieldgate FXA720



More information and current pricing:

www.au.endress.com/FXA720

Benefits:

- Quick set-up via Web browser, no configuration tool necessary, communication via Internet, worldwide access to sensor data
- User Management, limits access to authorised persons
- Integrated Web server, values available to any Web browser
- Alarming and event messaging, E-mail about device status
- Data offered in HTML and XML format, seamless data integration into MS Office, P View and FieldCare
- CommDTM supplied, simple integration into FDT frame applications, e.g. FieldCare
- Monitoring via OPC, OPC server can be supplied

Specs at a glance

- **Input** PROFIBUS DP/V1, Master Class II One, two or three input channels, depending upon version.
- **Output** Ethernet 10Base-T/100Base-TX Web-Server, via standard Web browser,

Field of application: Fieldgate FXA720 is a gateway with integrated Web server for communication with PROFIBUS devices. Within a control system, Fieldgate FXA720 ensures transparent vertical communication by acting as a simple passthrough gateway. A CommDTM allows it to be integrated into a FDT frame application such as FieldCare. For Web applications, the unit contains a Web server that generates HTML pages for viewing in a standard internet Web browser. It also offers XML data for e.g. Office applications.

Features and specifications

Fieldbus components

Measuring principle

Fieldgate

Fieldbus components

Function

Ethernet/PROFIBUS DP gateway with integrated Web server

Input

PROFIBUS DP/V1, Master Class II

One, two or three input channels, depending upon version.

Output

Ethernet 10Base-T/100Base-TX

Web-Server, via standard Web browser,

Power supply

24 VDC \pm 10%, including residual ripple

Dimensions (WxHxD)

3-port version 111.0 mm x 135.0 mm x 111.0 mm; (4.37" x 5.31" x 4.37")

Configuration

Via Web-Server

Certificates

ATEX

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