FOXBORO I/A SERIES DCS

Product Data Sheet

FBM233 P0926GX

ETHERNET COMMUNICATION MODULE

FUNCTION	FAMILY	ORIGIN	WEIGHT
ETHERNET COMMUNICATION MODULE	Foxboro I/A Series DCS	United States	0.36 kg

Foxboro FBM233 P0926GX is a ETHERNET COMMUNICATION MODULE for the Foxboro I/A Series DCS. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Supply Voltage	24 V DC
Power Consumption	≤ 7 W
Isolation	1500 V DC
Data Rate	10 / 100 Mbps
Operating Temp	-40 deg C to +85 deg C
Humidity	5 - 95 % RH non-condensing
I/O Function	Serial communication
Channel Configuration	4 ports
Signal Range	Serial device integration
Module Fieldbus	Redundant 2 Mbps

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Mounting	Modular baseplate
Operating Temperature	-20 to +70 deg C
Module Series	200 Series FBM
System Platform	Foxboro DCS

03 OFFICIAL APPLICATIONS

- Boiler control network cabinets: Plant Network Systems
- Pipeline DCS communication cabinets: Control Network Systems
- Plant process network stations: Industrial Communication Systems

04 SYSTEM COMPATIBILITY

Match FBM233 P0926GX to the installed Foxboro I/A Series DCS, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Schneider Electric / Foxboro official product specification

https://paresource.se.com/iaseries/pss/41h2/41h2s233.pdf

AMIKON PRODUCT SUPPORT

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