FOXBORO I/A SERIES DCS

Product Data Sheet

P0914XB0C SF0627B894

Channel Isolated 16-input 24vdc

FUNCTION	FAMILY	ORIGIN	WEIGHT
Channel Isolated 16-input 24vdc	**Foxboro I/A Series DCS**	**United States**	**0.30 kg**

Foxboro P0914XB0C SF0627B894 is a Channel Isolated 16-input 24vdc for the Foxboro I/A Series DCS. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Hardware Format	Plug-in electronic module
System Platform	Foxboro I/A Series
Bus Interface	System backplane
Mounting	Control cabinet
Connector Type	Keyed industrial connector
Diagnostics	System status indication
Operating Duty	Continuous service
Environment	Industrial process control

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

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Compressor skid signal processing: Process I/O Systems
- Reactor instrumentation control panels: Distributed I/O Systems
- Turbine auxiliary I/O cabinets: Plant Interface Systems

04 SYSTEM COMPATIBILITY

Match P0914XB0C SF0627B894 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

Amikon model-specific product data sheet

https://www.amikong.com/Foxboro-c475.html

AMIKON PRODUCT SUPPORT

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