

FOXBORO PROCESS AUTOMATION SYSTEMS

Product Data Sheet

AD916AE

Cable module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Cable module	Foxboro process automation systems	United States	0.16 kg

Foxboro AD916AE is a Cable module for the Foxboro process automation systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Length	2 m (+/-50 mm)
Conductors	26 AWG
Voltage Rating	300 V AC
Operating Temp	-40 deg C to +70 deg C (Foxboro spec)
Storage Temp	-55 deg C to +85 deg C
Humidity	0 - 95 % RH non-condensing
Assembly Type	Termination cable
System Platform	Foxboro I/A Series
Connection A	FBM interface
Connection B	Termination assembly

ADDITIONAL PRODUCT DATA

Cable Type	Industrial multicore
Installation	Control cabinet
Shielding	Industrial screened cable
Termination	Pre-terminated connectors

OFFICIAL APPLICATIONS

- Turbine auxiliary control cabinets: Plant Cabling Systems
- Compressor control cabinet interconnections: Field Wiring Systems
- Reactor unit field termination panels: Process Interface Systems

SYSTEM COMPATIBILITY

Match AD916AE to the installed Foxboro process automation systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Amikon model-specific product data sheet](#)

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

AMIKON PRODUCT SUPPORT

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