

FOXBORO PROCESS AUTOMATION SYSTEMS

Product Data Sheet

130M-N5

Pneumatic Controller module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Pneumatic Controller module	Foxboro process automation systems	United States	4.65 kg

Foxboro 130M-N5 is a Pneumatic Controller module for the Foxboro process automation systems. The values below are limited to the exact documented article.

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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

- Boiler and turbine control rooms: Plant Automation Systems
- Gas compression control stations: Distributed Control Systems
- Reactor and blending control units: Process Control Platforms

Match 130M-N5 to the installed Foxboro process automation systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

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

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