

AMIKON TECHNICAL INTELLIGENCE

Product Data Sheet

Foxboro P0923RK

Termination assembly adapter for 100 Series upgrade



PRODUCT	MOUNTING	CONNECTION	SYSTEM
TAA10 Termination Assembly Adapter	100 Series conversion mounting structure	Redundant 24 VDC input	TAA10 Termination Assembly Adapter

Foxboro P0923RK is a termination assembly adapter for 100 series upgrade. This Amikon data sheet retains the approved visual template and limits all technical content to the verified document for this exact model.

01

CURRENT PAGE PARAMETERS

Product Model	P0923RK
Product Parameters	Termination assembly adapter for 100 Series upgrade
Place of shipment	Xiamen, China
Estimated Shipping Size	27.0 x 16.0 x 3.5 cm
Product Type	TAA10 Termination Assembly Adapter
Mounting	100 Series conversion mounting structure
Construction	Overload-protected field interface
Input / channel data	Eight 120 VAC monitoring inputs
Operating arrangement	Eight 120 VAC switching outputs
Power / connection	Redundant 24 VDC input
Interface	FBM238 or FBM239 association
Product Weight	0.60 kg

Source scope: PSS 41H-2W4. Technical configuration is limited to this exact model.

02

VERIFIED TECHNICAL CONFIGURATION

Model	P0923RK
Product family	TAA10 Termination Assembly Adapter
Mounting	100 Series conversion mounting structure
Construction	Overload-protected field interface
Primary function	Termination assembly adapter for 100 Series upgrade
Interface / association	FBM238 or FBM239 association
Approval / environment	Class G3 environmental contamination
Dimensions	27.0 x 16.0 x 3.5 cm
Weight	0.60 kg

03

SYSTEM ROLE AND APPLICATIONS

The ordered P0923RK configuration is used only in its documented TAA10 Termination Assembly Adapter arrangement. Preserve the specified mounting, electrical interface and operating limits.

- Legacy termination assembly modernization
- Process input signal migration
- Field output conversion
- Control-system upgrade projects

04

OFFICIAL INSTALLATION FACTS

- Use the specified 100 Series conversion mounting structure arrangement.
- Maintain the documented Redundant 24 VDC input configuration.
- Preserve FBM238 or FBM239 association and protect all connections.
- Use the manufacturer drawing and controlled procedure for installation.

05

OFFICIAL DOCUMENTATION

[Foxboro PSS 41H-2W4](#)