FOXBORO I/A SERIES 100 UPGRADE

Product Data Sheet

P0923RK

TAA10 termination assembly adapter

FUNCTION	FAMILY	ORIGIN	WEIGHT
TAA10 termination assembly adapter	**Foxboro I/A Series 100 upgrade**	**United States**	**1.00 kg**

Foxboro P0923RK is a TAA10 termination assembly adapter for the Foxboro I/A Series 100 upgrade. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Module designation	TAA10
Part number	P0923RK
Input channels	8 voltage monitoring
Output channels	8 output switching
Field voltage	120 VAC
Associated FBM	FBM238 or FBM239
Supply voltage	24 VDC redundant
Power consumption	11 W maximum
Heat dissipation	25 W maximum
Operating temperature	0 to 60 C

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

02 ADDITIONAL PRODUCT DATA

Fieldbus arrangement	Redundant Fieldbus connection
Overload protection	Output current protection
Installation	DIN rail or cabinet assembly
Signal conversion	Field-to-FBM interface conversion
Operating role	100 Series I/O migration adapter

03 OFFICIAL APPLICATIONS

- Industrial production systems: Documented product integration
- Utility and process facilities: Exact-model maintenance support
- Building and plant systems: Controlled replacement planning

04 SYSTEM COMPATIBILITY

Match P0923RK to the installed Foxboro I/A Series 100 upgrade, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Foxboro technical evidence reviewed for P0923RK

Product data compiled from reviewed technical evidence

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**