

I/A SERIES 100 SERIES FBM

Product Data Sheet

P0902BP

Foxboro 100 Series FBM Termination Component

FAMILY	ROLE	MAIN FBM	EXPANSION FBM
I/A Series	Termination path	FBM24B	FBM25B

Foxboro P0902BP is reviewed as a termination component in the 100 Series FBM24B/FBM25B contact-input architecture. The cited public Schneider Electric documents support the series context but do not publish an exact P0902BP part-number mapping.

01

VERIFIED TECHNICAL DATA

Product model	P0902BP
Product brand	Foxboro
Product family	I/A Series 100 Series FBM
Official reference scope	FBM24 / FBM25 termination architecture
Series-level main module	FBM24B
Series-level expansion module	FBM25B
Series-level signal function	Contact / 125 VDC input interface
Series-level input channels	16

Only values supported by the cited public manufacturer documents are included.

02

ADDITIONAL VERIFIED DATA

Series-level expansion relationship	FBM25B used with the associated main FBM architecture
Official upgrade architecture	Existing TCA retained through the documented TAA arrangement

03

PRODUCT FUNCTION

Foxboro P0902BP is presented for review within the 100 Series FBM24B and FBM25B field-termination architecture. The public Schneider Electric documents reviewed describe the associated module and termination arrangement, but they do not identify P0902BP by its exact part number.

Accordingly, the technical rows below are clearly limited to official FBM24B/FBM25B series-level context. P0902BP-specific cable type, connector, conductor, length, weight, dimensions, and lifecycle must be verified from the physical product marking or a controlled Foxboro document before procurement or installation.

04

OFFICIAL APPLICATIONS

- Review of an installed FBM24B main-module field-termination path
- Review of an installed FBM25B expansion-module field-termination path
- Maintenance planning for an existing 100 Series FBM termination arrangement
- Evaluation of field-wiring retention during a documented 100-to-200 Series upgrade
- Controlled verification of contact-input field wiring after module or adapter service

05

OFFICIAL SOURCES

[Open official manufacturer source](#)

[Open official product or document index](#)

AMIKON PRODUCT SUPPORT

Amikon Limited

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM