WOODWARD LINKNET

Product Data Sheet

9905-971

Sixteen channel discrete input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Sixteen channel discrete input module	**Woodward LinkNet**	**United States**	**0.40 kg**

Woodward 9905-971 is a Sixteen channel discrete input module for the Woodward LinkNet. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	First generation LON based LinkNet
Module type	Discrete input module
Input channels	16
Nominal input voltage	24 V DC
Network address	7
Network medium	Shielded twisted pair LinkNet
Address setting	Two rotary switches
Input grouping	Sixteen individually monitored points
Status indication	Channel and module LEDs
Isolation	Field inputs isolated from network electronics

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

02 ADDITIONAL PRODUCT DATA

Mounting	Remote LinkNet module assembly
Communication role	Distributed discrete input acquisition
Operating temperature	Industrial control environment
Lifecycle status	Inactive from January 2024
Replacement scope	First generation LinkNet hardware

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match 9905-971 to the installed Woodward LinkNet, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Amikon product record based on reviewed technical evidence

No official manufacturer PDF located for this article

AMIKON PRODUCT SUPPORT

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