YOKOGAWA PROSAFE-RS

Product Data Sheet

SNB10D-213 S2

Snb10d safety node unit

FUNCTION	FAMILY	ORIGIN	WEIGHT
Snb10d safety node unit	**Yokogawa ProSafe-RS**	**Japan**	**8.5 kg**

Yokogawa CENTUM VP SNB10D-213 S2 is a SNB10D safety node unit for the Yokogawa ProSafe-RS. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Unit Type	Safety node unit
Style	S2
Product Code	SNB10D-213
Safety Platform	ProSafe-RS
Mounting	Cabinet node installation
Network Role	Safety control node
Module Slots	System-defined
Power Input	Suffix-dependent
Redundancy	Configuration-dependent
Grounding	Protective earth required

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

02 ADDITIONAL PRODUCT DATA

Emc Compliance	Industrial control standards
Environmental Class	Controlled cabinet
Diagnostic Function	Node status diagnostics
Maintenance	Hot service only where permitted
Documentation	IM32Q01J30-31E family manual

03 OFFICIAL APPLICATIONS

- Safety Process Control
- Hazardous Process Protection
- Plant Safety Control

04 SYSTEM COMPATIBILITY

Match SNB10D-213 S2 to the installed Yokogawa ProSafe-RS, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Yokogawa official technical documentation

AMIKON PRODUCT SUPPORT

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