

VERSAMAX NETWORK INTERFACES

Product Data Sheet

IC200PNS001-AC

copper PROFINET scanner

FUNCTION copper PROFINET scanner	FAMILY VersaMax network interfaces	ORIGIN United States	WEIGHT 0.80 kg
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GE VersaMax IC200PNS001-AC is a copper PROFINET scanner for the VersaMax network interfaces. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Protocol	PROFINET IO Device Class A
Media	10/100BASE-T copper
Network Ports	2 switched RJ45
Cable Distance	100 m maximum
Input Data	1,440 input bytes
Output Data	1,440 output bytes
Update Rates	1 to 512 ms configurable
Topology	Line, star or ring
Modules per Station	8
Power Consumption	3 W

ADDITIONAL PRODUCT DATA

Diagnostic Data

32 input and 32 output bits

OFFICIAL APPLICATIONS

- Paint shop and body transfer lines for copper PROFINET scanner: Process Control Systems
- Ore conveying and screening stations for copper PROFINET scanner: Plant Utility Systems
- Pulp washing and bleaching plants for copper PROFINET scanner: Equipment Monitoring Systems

SYSTEM COMPATIBILITY

Match IC200PNS001-AC to the installed VersaMax network interfaces, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[GE official manufacturer documentation](#)

<https://www.emerson.com/automation/>

AMIKON PRODUCT SUPPORT

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