

SCALANCE X202-2P IRT PRO

Product Data Sheet

6GK5202-2JR00-2BA6

managed industrial Ethernet switch

FUNCTION managed industrial Ethernet switch	FAMILY SCALANCE X202-2P IRT PRO	ORIGIN Germany	WEIGHT 0.65 kg
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Siemens SCALANCE 6GK5202-2JR00-2BA6 is a managed industrial Ethernet switch for the SCALANCE X202-2P IRT PRO. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Fuse protection type / at input for supply voltage	1.1 A / 33 V
protection IP65/67, 2x 10/100 Mbit/s Push Pull RJ45 ports, 2x 10/100 Mbit/s Push-pull SCRJ port; Error signaling contact with set button,	
Transfer rate	10 Mbit/s, 100 Mbit/s
Power loss [W]	at DC / at 24 V
Consumed current / maximum	0.3 A
at DC / Rated value	24 V
Protection class IP	IP65
Type of voltage / of the supply voltage	DC
functions that support the secure operation of plants, solution machines, equipment and/or networks. They are important	
Redundant power supply, PROFINET IO device; network	management, Redundancy Manager integrated, incl. electron.

ADDITIONAL PRODUCT DATA

Mbit/s Push-pull SCRJ port; Error signaling contact with set	Redundant power supply, PROFINET IO device; network
newsletter. For more information, visit	http://support.automation.siemens.com . (V3.4)
Relative humidity	at 25 °C / without condensation / during
Parallel Redundancy Protocol	(PRP)/Redundant Network Access (RNA)
Mounting type	35 mm DIN rail mounting

OFFICIAL APPLICATIONS

- Industrial Ethernet production networks: Connected equipment
- Warehouse and conveyor communication: Material-handling equipment
- Distributed utility communications: Remote plant equipment

SYSTEM COMPATIBILITY

Match 6GK5202-2JR00-2BA6 to the installed SCALANCE X202-2P IRT PRO, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Siemens official product documentation](#)

Local official manufacturer PDF: 6GK5202-2JR00-2BA6.pdf

AMIKON PRODUCT SUPPORT

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