

SCALANCE INDUSTRIAL NETWORKS

Product Data Sheet

6GK5201-3JR00-2BA6

managed IRT Ethernet switch

FUNCTION managed IRT Ethernet switch	FAMILY SCALANCE industrial networks	ORIGIN Germany	WEIGHT 1.22 kg
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Siemens SCALANCE 6GK5201-3JR00-2BA6 is a managed IRT Ethernet switch for the SCALANCE industrial networks. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Article number	6GK5201-3JR00-2BA6
design of the product	1x 10/100 Mbit/s Push Pull RJ45, 3x 100 Mbit/s Push Pull SCRJ
transfer rate	10, 100 Mbit/s
for network components or terminal equipment	1
number of 100 Mbit/s SC-RJ-ports / for POF FOC / with push-pull connector	3
for signaling contact	5-pole M12 port
for power supply	5-pole push-pull connector PRO socket
C-PLUG	Yes
at DC / rated value	24 V
at DC / maximum	0.1 A

ADDITIONAL PRODUCT DATA

power loss [W] / 1 / rated value	7.92 W
consumed current / 1 / maximum	0.33 A

OFFICIAL APPLICATIONS

- Compression and pipeline terminals: Equipment Monitoring Systems
- Blending and reactor process units: Production Interface Systems
- Clean utility production suites: Material Handling Systems

SYSTEM COMPATIBILITY

Match 6GK5201-3JR00-2BA6 to the installed SCALANCE industrial networks, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Siemens official manufacturer documentation](#)

Local manufacturer PDF: 6GK5206-2GS00-2AC2.pdf

AMIKON PRODUCT SUPPORT

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