

SCALANCE X-200IRT MANAGED SWITCHES

Product Data Sheet

6GK5201-3BH00-2BA3

managed real-time Ethernet switch

FUNCTION	FAMILY	ORIGIN	WEIGHT
managed real-time Ethernet switch	SCALANCE X-200IRT managed switches	Germany	0.78 kg

Siemens SCALANCE 6GK5201-3BH00-2BA3 is a managed real-time Ethernet switch for the SCALANCE X-200IRT managed switches. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Product Type	SCALANCE X201-3P IRT
Transfer Rate	10 Mbit/s, 100 Mbit/s
For Network Components Or Terminal Equipme	1
With Push-Pull Connection System	3
At Dc	24 V
External	18 V
Supply Voltage	1.1 A / 33 V
Current Consumption	0.35 A
During Operation	25 ... +50 °C
Storage Temperature	40 ... +70 °C

At 25 °C	95 %
Protection Degree	IP30
Cascading In The Case of A Redundant Ring	50
Cascading In Cases of Star Topology	any (depending only on signal propagation time)
Profinet Conformity Class	C

- Propulsion and Utility Machinery for Managed Real-Time Ethernet: Marine Automation Systems
- Kiln and Material Lines for Managed Real-Time Ethernet: Cement Production Systems
- Process Tools and Facility Systems for Managed Real-Time Ethernet: Cleanroom Utility Systems

Match 6GK5201-3BH00-2BA3 to the installed SCALANCE X-200IRT managed switches, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

Local manufacturer PDF: 6GK5201-3BH00-2BA3.pdf

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM