

SCALANCE X INDUSTRIAL ETHERNET SWITCHES

Product Data Sheet

6GK5204-2BB10-2AA3

SCALANCE X204-2 managed switch

FUNCTION	FAMILY	ORIGIN	WEIGHT
SCALANCE X204-2 managed switch	SCALANCE X Industrial Ethernet switch	Germany	Confirm before dispatch

Siemens SCALANCE 6GK5204-2BB10-2AA3 is a SCALANCE X204-2 managed switch for the SCALANCE X Industrial Ethernet switches. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Exact Article Code	6GK5204-2BB10-2AA3
Product Class	Scalance X204-2 Managed Switch
Product Family	SCALANCE X Industrial Ethernet switches
Transfer rate	10 Mbit/s, 100 Mbit/s
for network components or terminal equipment	4
for multimode	2
for single mode (LD)	0
for signaling contact	1
at DC / Rated value	24 V
at DC / maximum	0.1 A

ADDITIONAL PRODUCT DATA

Type of voltage / of the supply voltage	DC
Fuse protection type / at input for supply voltage	0.6 A / 60 V
Consumed current / maximum	0.265 A
at DC / at 24 V	6.36 W
during operation	-40 ... +60 °C

OFFICIAL APPLICATIONS

- Assembly cells and conveyors for SCALANCE X204-2 managed switch: Cell coordination tasks ■ SCALANCE process signal handling ■ SCALANCE operating status exchange
- Air handling and plant rooms for SCALANCE X204-2 managed switch: Building control tasks ■ SCALANCE process signal handling ■ SCALANCE operating status exchange
- Automated production equipment for SCALANCE X204-2 managed switch: Machine coordination tasks ■ SCALANCE process signal handling ■ SCALANCE operating status exchange

SYSTEM COMPATIBILITY

Match 6GK5204-2BB10-2AA3 to the installed SCALANCE X Industrial Ethernet switches, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Manufacturer official product documentation

<https://support.industry.siemens.com/>

AMIKON PRODUCT SUPPORT

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