

SCALANCE X-200 MANAGED SWITCHES

Product Data Sheet

6GK5206-1BC10-2AA3

managed long-distance fiber Ethernet switch

FUNCTION	FAMILY	ORIGIN	WEIGHT
managed long-distance fiber Ethernet switch	SCALANCE X-200 managed switches	Germany	0.78 kg

Siemens SCALANCE 6GK5206-1BC10-2AA3 is a managed long-distance fiber Ethernet switch for the SCALANCE X-200 managed switches. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Link Attenuation	0dB
Optical Link Range	0 26km
Signaling Contact Voltage	24V
Signaling Contact Current	0.1A
Current Consumption	0.2A
Power Loss	5.28W
Operating Temperature	40 +60C
Storage Temperature	40 +70C
Protection Degree	IP30
Cascading In The Case of A Redundant Ring	50

Cascading In Cases of Star Structuring	Any (depending only on signal propagation time)
For Emc	FM3611: Class 1, Division 2, Group A, B, C, D / T4, CL.1, Zone 2, GP. IIC, T4
For Hazardous Zone	EN 60079-0 : 2006, EN 60079-15: 2005, II 3 G Ex nA II T4 KEMA 07 ATEX 0145X
For Safety	UL 60950-1, CSA C22.2 No. 60950-1
For Emitted Interference	EN 61000-6-4 (Class A)

- Compression and Pipeline Stations for Managed Long-Distance Fiber Ethernet: Hydrocarbon Control Systems
- Batching and Packaging Lines for Managed Long-Distance Fiber Ethernet: Production Automation Systems
- Crushing and Grinding Plants for Managed Long-Distance Fiber Ethernet: Mineral Processing Systems

Match 6GK5206-1BC10-2AA3 to the installed SCALANCE X-200 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: 6GK5206-1BC10-2AA3.pdf

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