

SCALANCE XM-400 PE408

Product Data Sheet

6GK5408-0GA00-8AP2

Gigabit Ethernet port extender

COPPER ETHERNET PORTS	COPPER LINK RATES	EXTENDER INTERFACES	PORT-MODULE REPLACEMENT
8 RJ45	10/100/1000 Mbit/s	2	Hot-swappable

Siemens 6GK5408-0GA00-8AP2 is the SCALANCE PE408 port extender for compatible XM-400 Industrial Ethernet switches. It adds eight Gigabit-capable copper ports to an expandable network node used in industrial manufacturing and process communication.

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VERIFIED TECHNICAL DATA

Copper Ethernet ports	8 RJ45
Copper link rates	10/100/1000 Mbit/s
Extender interfaces	2
Port-module replacement	Hot-swappable
Redundant voltage supply	Supported
Power loss	4.8 W
Current consumption	0.2 A maximum
Operating temperature	-40 to +70 deg C
Storage temperature	-40 to +85 deg C
Relative humidity	95% maximum, non-condensing

ADDITIONAL PRODUCT DATA

Protection rating	IP20
DIN rail mounting	35 mm rail
PROFINET conformance	Class B
MTBF	58 years
Emission standard	EN 61000-6-4, Class A

DOCUMENTED USE SETTINGS

Automotive Manufacturing and Vehicle Production: Vehicle Assembly Line Manufacturing.

Chemical Manufacturing and Processing: Industrial Chemical Production.

Industrial Production and Automation: Automated Parts Manufacturing.

SYSTEM COMPATIBILITY

6GK5408-0GA00-8AP2 is the gigabit ethernet port extender for SCALANCE XM-400 PE408. Match the documented interface and installed companion equipment before configuring the assembly.

PRODUCT EVIDENCE

Siemens SCALANCE XM-400 PE408 technical documentation

AMIKON PRODUCT SUPPORT

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