SCALANCE MM992

Product Data Sheet

6GK5992-2AS00-8AA0

Two-Slot SFP Media Module

SFP SLOTS	SUPPORTED LINK RATES	OPERATING TEMPERATURE	STORAGE TEMPERATURE
2	**100 and 1000 Mbit/s**	**–40 to +70 °C**	**–40 to +85 °C**

Siemens 6GK5992-2AS00-8AA0 is the Two-Slot SFP Media Module for SCALANCE MM992. The MM992-2SFP provides two plug-in optical transceiver positions for compatible SCALANCE equipment.

01 TECHNICAL DATA

SFP slots	2
Supported link rates	100 and 1000 Mbit/s
Operating temperature	–40 to +70 °C
Storage temperature	–40 to +85 °C
Transport temperature	–40 to +85 °C
Maximum relative humidity	95% at 25 °C, noncondensing
Protection rating	IP20

02 ADDITIONAL PRODUCT DATA

SFP slots is specified as 2. The published data also lists 100 and 1000 Mbit/s for supported link rates and –40 to +70 °C for operating temperature.

03 PRODUCT FUNCTION

The MM992-2SFP provides two plug-in optical transceiver positions for compatible SCALANCE equipment. Review the host documentation for the installed SCALANCE MM992 configuration.

04 SYSTEM COMPATIBILITY

Match the SFP type, link rate and optical link budget to the host equipment and installed fibre. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens official SCALANCE MM992-2SFP technical data sheet

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**