GE REFLECTIVE MEMORY 5595

Product Data Sheet

ACC-5595-208

Eight-Port Multimode Reflective Memory Hub

FUNCTION	FAMILY	ORIGIN	WEIGHT
Eight-Port Multimode Reflective Memory	**GE Reflective Memory 5595**	**USA**	**1.00 kg**

GE ACC-5595-208 is a Eight-Port Multimode Reflective Memory Hub for the GE Reflective Memory 5595. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product type	Reflective memory hub assembly
Data rate	2 Gbit/s reflective memory network
Enclosure option	Rack mount or desktop
Rack format	Standard 19-inch, 1U
Multimode optical ports	8 pluggable SFP transceivers
Single-mode optical ports	0
Optical connector	LC through installed SFP transceivers
Management Ethernet	1 x 10Base-T
Local management	1 x RS-232
Power supply	Internal universal AC supply

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Input voltage range	90 to 264 V AC
Network role	Signal regeneration and reflective-memory node interconnection
Port bypass	Automatic bypass for a failed or disconnected optical link
Installation	Desktop feet or rack-mount brackets
Storage temperature	-40 to +85 deg C

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Exact-model integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match ACC-5595-208 to the installed GE Reflective Memory 5595, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

GE Intelligent Platforms PACSystems RX3i System Manual and Catalog

C:\Users\Administrator\Desktop\AMIKONG■■■\ACC-5595-208.pdf

AMIKON PRODUCT SUPPORT

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