

SIMATIC NET OLM/G11 V3.1

Product Data Sheet

6GK1502-2CB10

Glass Fibre PROFIBUS Link Module

COPPER COMMUNICATION INTERFACE	OPTICAL COMMUNICATION INTERFACE	LISTED BUS RATE	LISTED NOMINAL SUPPLY
1 RS-485 port	1 glass-fibre channel	9.6 kbit/s to 12 Mbit/s	24 V DC

Siemens 6GK1502-2CB10 is a glass fibre profibus link module in the SIMATIC NET OLM/G11 V3.1 range. It is intended for compatible industrial automation projects requiring the documented copper-to-glass-fibre PROFIBUS communication.

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DOCUMENTED / LISTED DATA

Copper communication interface	1 RS-485 port
Optical communication interface	1 glass-fibre channel
Listed bus rate	9.6 kbit/s to 12 Mbit/s
Listed nominal supply	24 V DC
Monitoring connections	Fault contact and measuring output

ADDITIONAL PRODUCT DATA

Naked product size	4 x 8.4 x 14cm
Naked product weight	0.54kg

DOCUMENTED USE SETTINGS

Electric Power Generation and Industrial Energy: Electric Power Generation Control.

Industrial Chemical Manufacturing and Petrochemical Processing: Chemical Production Process Automation.

Manufacturing and Industrial Component Production Processes: Industrial Component Manufacturing Processes.

SYSTEM COMPATIBILITY

Integrate 6GK1502-2CB10 only in the documented SIMATIC NET OLM/G11 V3.1 configuration. Match the installed interfaces and the engineered application before selecting this glass fibre profibus link module.

PRODUCT EVIDENCE

Siemens exact-model identity sheet; supplier-listed voltage and transmission rate: <https://adegis.com/en/catalogue/product/6gk1502-2cb10>

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM