SINAMICS G120

Product Data Sheet

6SL3203-0CD21-0AA0

SINAMICS line reactor for FSB power modules

FUNCTION	FAMILY	ORIGIN	WEIGHT
SINAMICS line reactor for FSB	**SINAMICS G120**	**Germany**	**3.40 kg**

Siemens 6SL3203-0CD21-0AA0 is a SINAMICS line reactor for FSB power modules for the SINAMICS G120. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product type	Line reactor
Applicable power modules	FSB, 2.2 kW and 3.0 kW
Rated output current	9 A
Power loss at 50 Hz	9 W
Power loss at 60 Hz	11 W
Supply conductor	6 mm² maximum
Load conductor	1.5 mm² maximum
PE connection	M5 stud bolt
Protection	IP20

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Production Control and Equipment Coordination: Sequence control and machine interlocking; equipment status and command handling
- Distributed Signal Acquisition and Control: Field-signal processing; process monitoring and controlled output switching
- Utility and Facility Equipment Monitoring: Remote status collection; alarm handling and equipment supervision

04 SYSTEM COMPATIBILITY

Match 6SL3203-0CD21-0AA0 to the installed SINAMICS G120, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Official Siemens technical documentation for 6SL3203-0CD21-0AA0

Selected official manufacturer pages; visible website addresses removed from this reference package.

AMIKON PRODUCT SUPPORT

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