

TELEPERM AUTOMATION SYSTEMS

Product Data Sheet

6DP1210-7AA

TELEPERM FUM 210 control module

FUNCTION	FAMILY	ORIGIN	WEIGHT
TELEPERM FUM 210 control module	TELEPERM automation systems	Germany	1 kg

Siemens SIMATIC S7 6DP1210-7AA is a TELEPERM FUM 210 control module for the TELEPERM automation systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Rated Supply	24 V DC
Mounting	Control cabinet
Protection Class	IP20
System Interface	Backplane bus
Configuration	Manufacturer engineering tool
Operating Mode	Continuous duty
Connection	Keyed industrial connector
Diagnostic State	Status indicators
Commissioning	Controlled functional test
Installation	Rack module

- Use the documented TELEPERM FUM 210 control module: Apply 6DP1210-7AA only in the manufacturer-specified TELEPERM automation systems position. Match the complete article number, electrical interfaces and adjacent hardware before service.
- Preserve interfaces and module position: Record connector keying, terminal assignments, shields, protective earth and neighboring assemblies for 6DP1210-7AA; restore the same controlled arrangement during installation.
- Validate the restored control function: After installing 6DP1210-7AA, review system diagnostics and test the affected signals, communication or controlled equipment at a safe operating point. Record the final acceptance results.

Match 6DP1210-7AA to the installed TELEPERM automation systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens Industry Mall technical product data](#)

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