

TELEPERM XP SYSTEM

Product Data Sheet

6DP1210-8AC

Process control module

FUNCTION Process control module	FAMILY TELEPERM XP system	ORIGIN Germany	WEIGHT 1.2 kg
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Siemens TELEPERM 6DP1210-8AC is a Process control module for the TELEPERM XP system. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Component Class	Process control module
Product Family	TELEPERM XP system
Primary Function	Industrial control electronics
Electrical Design	24 V DC nominal supply
Signal or Power Path	15 W documented consumption
System Interface	TELEPERM XP backplane interface
Mounting Arrangement	Legacy module format
Configuration Reference	Configured cabinet slot
Replacement Control	Record wiring and companion hardware
Commissioning Check	Restore configuration and test assigned functions

- Apply the process-control execution: Use 6DP1210-8AC for process-control execution only after confirming the documented TELEPERM XP system hardware, interfaces and operating conditions.
- Document the 24 VDC supply verification: Record 24 VDC supply verification, connector orientation, adjacent assemblies and controlled settings before removing the installed Process control module.
- Verify the system function testing: Complete system function testing with qualified personnel, review diagnostics and retain the final acceptance record before service release.

Match 6DP1210-8AC to the installed TELEPERM XP system, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens manufacturer documentation](#)

<https://www.amikong.com/Siemens-c538.html>