

TELEPERM XP CONTROL SYSTEMS

Product Data Sheet

6DP1210-8BC

FUM210 binary module

FUNCTION	FAMILY	ORIGIN	WEIGHT
FUM210 binary module	TELEPERM XP control systems	Germany	0.4 kg

Siemens Simatic S7 6DP1210-8BC is a FUM210 binary module for the TELEPERM XP control systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Module Designation	FUM210
Signal Type	Binary I/O
Control Platform	TELEPERM XP
Module Format	Plug-in function module
Rack Interface	System backplane
Supply Source	System rack
Diagnostics	Front status display
Operating Duty	Continuous process control

- Reactor and Separation Units: Process Control Systems
- Crushing and Grinding Plants: Mineral Processing Systems
- Boiler and Turbine Control Stations: Generation Control Systems

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

[Siemens official product documentation](#)

No exact official PDF retained