

TELEPERM XP PROCESS CONTROL

# Product Data Sheet

## FUM210,6DP1210-8BC

FUM210 binary signal module

|                                                |                                              |                          |                         |
|------------------------------------------------|----------------------------------------------|--------------------------|-------------------------|
| FUNCTION<br><b>FUM210 binary signal module</b> | FAMILY<br><b>TELEPERM XP process control</b> | ORIGIN<br><b>Germany</b> | WEIGHT<br><b>0.5 kg</b> |
|------------------------------------------------|----------------------------------------------|--------------------------|-------------------------|

Siemens Teleperm FUM210,6DP1210-8BC is a FUM210 binary signal module for the TELEPERM XP process control. The values below are limited to the exact documented article.

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## VERIFIED TECHNICAL DATA

|                     |                      |
|---------------------|----------------------|
| Module Type         | FUM210 binary module |
| System Platform     | TELEPERM XP          |
| Rated Supply        | 24 V DC              |
| Changeover Contacts | 14                   |
| Individual Contacts | 28                   |
| Binary Inputs       | 28                   |
| Drive Groups        | Up to 8              |
| Redundant Operation | Supported            |
| Approximate Weight  | 0.5 kg               |

- Batching and Packaging Lines for Fum210 Binary Signal Module: Production Control Systems
- Crushing and Grinding Plants for Fum210 Binary Signal Module: Mineral Control Systems
- Air and Chilled Water Plants for Fum210 Binary Signal Module: Building Control Systems

Match FUM210,6DP1210-8BC to the installed TELEPERM XP process control, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

Siemens official product record