

Siemens 6DS1300-8AB

Black-and-White Monitor Interface Module

Product scope

- Interfaces a compatible black-and-white operator monitor.
- Uses the documented 20 mA line-current signal path.
- Supports legacy TELEPERM display hardware.
- Requires monitor and connector compatibility verification.

Manufacturer source

Siemens TELEPERM manufacturer documentation and official product record.

This English product record summarizes manufacturer-verified function, operating principle, application and exact-model matching requirements.

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Siemens 6DS1300-8AB

Black-and-White Monitor Interface Module

Manufacturer-source product record

This record consolidates exact-model facts from the manufacturer references listed below. It is included to identify the ordering configuration before the retained source pages.

Signal interface	20 mA line-current interface
Display type	Black-and-white monitor
Module role	Monitor interface module
Manufacturer status wording	Spare part
Document issue date	2019-01-31
Control-system context	Legacy Siemens operator-display path

Official references

- Siemens TELEPERM manufacturer documentation and official product record.
- Manufacturer data sheet identifies the black-and-white monitor and 20 mA line-current interface.

Only the exact configuration shown above is represented. Adjacent model variants, optional assemblies and system accessories are not treated as part of this ordering identity.

Function, operating principle and application

The notes below explain how this product is used and how its documented signal, power or control path operates. They remain limited to the manufacturer evidence for this model.

Function

The module interfaces a compatible black-and-white operator monitor with the TELEPERM system.

Operating principle

Display information is transferred through the documented 20 mA line-current interface between the system electronics and monitor path.

Application

It supports legacy operator-display installations that retain the original Siemens monitor architecture.

Replacement boundary

Confirm monitor type, line-current wiring, connector orientation and the AB execution before replacement.



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