

6DS1144-8AA

TELEPERM M I/O Comparator and Switchover Module

Official product identification

Siemens 6DS1144-8AA is the TELEPERM M I/O comparator and switchover module used in AS 235 H automation systems with ES 100 K I/O architecture.

Parameter	Official value
Manufacturer	Siemens
Order number	6DS1144-8AA
Function	I/O comparator and switchover
System	TELEPERM M AS 235 H

Technical specifications

Parameter	Official value
Module function	I/O comparator and switchover
Automation system	TELEPERM M AS 235 H
I/O architecture	ES 100 K
Redundancy role	Comparison and controlled I/O-path switchover
Installation context	AS 235 H system rack
Exact order number	6DS1144-8AA
Verified dimensions	28 x 191 x 243 mm
Verified weight	0.64 kg
Country of Origin	Germany

Applications

- Maintain redundant I/O comparison in a TELEPERM M AS 235 H control system.
- Restore the engineered switchover path in an ES 100 K installation.
- Support planned legacy-system service without redesigning the complete I/O architecture.

Redundancy service

- Identify both I/O paths.
- Confirm the rack position.
- Test switchover after replacement.

Request a quotation

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Product reference

6DS1144-8AA
TELEPERM M I/O Comparator and
Switchover Module



Manufacturer source

Siemens TELEPERM M AS 235 H manual C79000-G8076-C293-07 identifying 6DS1144-8AA.