

SIMATIC ET 200SP

Product Data Sheet

6ES7131-6BF61-0AA0

Eight-channel source digital input module

PRODUCT TYPE	DIGITAL INPUTS	RATED INPUT VOLTAGE	INPUT TYPE
Digital input module DI 8x24V DC SRC BA	8	24 V DC	Type 1 to IEC 61131

Siemens 6ES7131-6BF61-0AA0 is a eight-channel source digital input module in the SIMATIC ET 200SP family. The documented product type is Digital input module DI 8x24V DC SRC BA, and the full order code defines the supplied electrical and interface configuration.

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VERIFIED TECHNICAL DATA

Product type	Digital input module DI 8x24V DC SRC BA
Digital inputs	8
Rated input voltage	24 V DC
Input type	Type 1 to IEC 61131
Input topology	Source input; NPN / M-reading
Input delay	0.05 to 20 ms
Compatible BaseUnit	Type A0
Color code	CC02
Supply-voltage diagnostics	Supported
Packing quantity	1 piece

ADDITIONAL PRODUCT DATA

I/O system	SIMATIC ET 200SP
Lifecycle	Active product

DOCUMENTED USE SETTINGS

Marine, Offshore and Port Facilities: Offshore energy and marine facilities.

Paper, Pulp and Packaging Industries: Pulp and paper industry facilities.

Automotive and Mobility Industries: Vehicle and component industry facilities.

SYSTEM COMPATIBILITY

6ES7131-6BF61-0AA0 is a eight-channel source digital input module in the SIMATIC ET 200SP family. Confirm the complete article identity and compare the documented product type with the installed requirement.

PRODUCT EVIDENCE

Siemens manufacturer documentation