

SIMATIC ET 200SP

Product Data Sheet

6ES7132-6BF00-0BA0

SIMATIC ET 200SP DQ 8x24 V DC/0.5 A Standard output module

DIGITAL OUTPUT CHANNELS	RATED OUTPUT VOLTAGE	OUTPUT CURRENT	DIGITAL OUTPUT TYPE
8	24 V DC	0.5 A per channel	PNP source output

Siemens 6ES7132-6BF00-0BA0 is a SIMATIC ET 200SP DQ 8x24 V DC/0.5 A Standard output module for SIMATIC ET 200SP. Its documented configuration includes digital output channels: 8 and rated output voltage: 24 v dc.

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VERIFIED TECHNICAL DATA

Digital output channels	8
Rated output voltage	24 V DC
Output current	0.5 A per channel
Digital output type	PNP source output
BaseUnit compatibility	Type A0
Module color code	CC02
Module diagnostics	Supported
Rated supply voltage	24 V DC
Permissible supply lower limit	19.2 V DC
Permissible supply upper limit	28.8 V DC

ADDITIONAL PRODUCT DATA

Maximum no-load current	35 mA
Typical power loss	1 W
Address space	1 byte
Automatic mechanical coding	Supported
Redundancy capability	Supported

DOCUMENTED USE SETTINGS

Factory Automation and Machine Control: Discrete manufacturing control cabinets.

Water Treatment and Pump Control: Water treatment control panels.

Building Services and Facility Automation: Facility electrical control cabinets.

SYSTEM COMPATIBILITY

The 6ES7132-6BF00-0BA0 belongs to SIMATIC ET 200SP. Its digital output channels: 8 and rated output voltage: 24 v dc identify the relevant slot, electrical connection and project configuration. Check these against the installed equipment before connecting or replacing the part.

PRODUCT EVIDENCE

Siemens data sheet for 6ES7132-6BF00-0BA0

AMIKON PRODUCT SUPPORT

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