

SIMATIC ET 200B DISTRIBUTED I/O

Product Data Sheet

6ES7132-0HH01-0XB0

16-channel relay output module

FUNCTION 16-channel relay output module	FAMILY SIMATIC ET 200B distributed I/O	ORIGIN Germany	WEIGHT Confirm before dispatch
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Siemens Simatic S7 6ES7132-0HH01-0XB0 is a 16-channel relay output module for the SIMATIC ET 200B distributed I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Exact Article Code	6ES7132-0HH01-0XB0
Product Class	16-Channel Relay Output Module
Product Family	SIMATIC ET 200B distributed I/O
Rated value (AC)	120/230V AC
permissible range, lower limit	47 Hz
permissible range, upper limit	63 Hz
Current consumption, typ.	210 mA
Power loss, typ.	20 W
required terminal block	TB6/AC
Number of digital outputs	16; 4 high and 12 low current relays

ADDITIONAL PRODUCT DATA

Rated value (DC)	24 V DC to 150 V DC
with resistive load, max.	10 Hz
with inductive load, max.	2 Hz
unshielded, max.	600 m
Transmission rate, max.	12 Mbit/s

OFFICIAL APPLICATIONS

- Sectional drives and stock preparation for 16-channel relay output module: Production control tasks ■ 16-channel process signal handling ■ 16-channel operating status exchange
- Assembly cells and conveyors for 16-channel relay output module: Cell coordination tasks ■ 16-channel process signal handling ■ 16-channel operating status exchange
- Air handling and plant rooms for 16-channel relay output module: Building control tasks ■ 16-channel process signal handling ■ 16-channel operating status exchange

SYSTEM COMPATIBILITY

Match 6ES7132-0HH01-0XB0 to the installed SIMATIC ET 200B distributed I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Manufacturer official product documentation

<https://support.industry.siemens.com/>

AMIKON PRODUCT SUPPORT

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