

ET 200S

Product Data Sheet

6ES7132-4HB00-0AB0

relay output module

RELAY OUTPUTS	LOAD VOLTAGE RANGE	OUTPUT CURRENT	MODULE SUPPLY
2 normally open	24 to 120 V DC; 24 to 230 V AC	5 A per channel	24 V DC from power module

Siemens 6ES7132-4HB00-0AB0 is a relay output module for the ET 200S product family. It provides 2 normally open for distributed automation, machine control, and industrial communication tasks.

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VERIFIED TECHNICAL DATA

Relay outputs	2 normally open
Load voltage range	24 to 120 V DC; 24 to 230 V AC
Output current	5 A per channel
Module supply	24 V DC from power module
No-load current	30 mA max.
Backplane current	10 mA max.
Power loss	0.6 W typ.
Packed address space	2 bit
Unpacked address space	1 byte
Group-fault indication	SF LED

ADDITIONAL PRODUCT DATA

Isolation to backplane	1,500 V AC
Operating cycles at 5 A	100,000 resistive, typical

DOCUMENTED USE SETTINGS

Automotive Production and Assembly: Body production lines.

Water Treatment and Distribution: Pumping station automation.

Food Processing and Packaging: Packaging machine control.

SYSTEM COMPATIBILITY

Install 6ES7132-4HB00-0AB0 only in the documented ET 200S environment and verify the applicable terminal, bus, or module interface before wiring.

PRODUCT EVIDENCE

Siemens product data sheet