

SIMATIC ET 200L

Product Data Sheet

6ES7132-1BL00-0XB0

32-channel digital output block

FUNCTION 32-channel digital output block	FAMILY SIMATIC ET 200L	ORIGIN Germany	WEIGHT 0.40 kg
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Siemens Simatic S7 6ES7132-1BL00-0XB0 is a 32-channel digital output block for the SIMATIC ET 200L. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Output current	for signal "1" permissible range, min.
Limitation of inductive shutdown voltage to	Typ. (L1+ or L2+ / L3+) -55 V
Rated value (DC)	24 V; 1L+, 2L+, 3L+
Output voltage	Rated value (DC)
Mains/voltage failure stored energy time	20 ms
Degree of protection acc. to EN 60529	IP20
Short-circuit protection	Yes
Power loss, typ.	7 W
Number of digital outputs	32
Yes; Transmitter (for digital outputs and hybrid modules ET 200L for L-SC or IM-SC)	

all other mounting positions	up to 40 °C, max.
Output delay with resistive load	"0" to "1", max.
Transmission rate, max.	1.5 Mbit/s
permissible range, upper limit	1 080 hPa
Isolation tested with	500 V DC

- Reactor and separation instrumentation: Process equipment
- Boiler and turbine auxiliary instrumentation: Plant equipment
- Pumping and filtration instrumentation: Treatment equipment

Match 6ES7132-1BL00-0XB0 to the installed SIMATIC ET 200L, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

Local official manufacturer PDF: 6ES7132-1BL00-0XB0.pdf

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