

SIMATIC S7-200 SMART

Product Data Sheet

6ES7288-1SR30-0AA0

CPU SR30 AC DC relay controller

FUNCTION CPU SR30 AC DC relay	FAMILY SIMATIC S7-200 SMART	ORIGIN Germany	WEIGHT 0.435 kg
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Siemens 6ES7288-1SR30-0AA0 is a CPU SR30 AC DC relay controller for the SIMATIC S7-200 SMART. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Digital inputs	18 x 24 V DC
Digital outputs	12 relay outputs
Output current	2 A per channel
Input supply	85 to 264 V AC
Program and data memory	30 KB
Communication	Integrated Ethernet
High-speed counters	Supported
Pulse outputs	Not applicable to relay outputs

- Thermal Hydroelectric and Renewable Generation: Thermal and hydroelectric power production; Renewable generation and energy conversion
- Electronics and Semiconductor Production: Electronics assembly and precision production; Semiconductor fabrication packaging and testing
- Pharmaceutical and Biotechnology Production: Pharmaceutical formulation and regulated packaging; Biotechnology production and laboratory processing

Match 6ES7288-1SR30-0AA0 to the installed SIMATIC S7-200 SMART, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Official manufacturer documentation applicable to 6ES7288-1SR30-0AA0](#)

Selected official manufacturer pages; embedded web links removed.