

LOGO!POWER

Product Data Sheet

6EP1332-1SH43

LOGO!Power 24 V 2.5 A power supply

FUNCTION LOGO!Power 24 V 2.5 A	FAMILY LOGO!Power	ORIGIN Germany	WEIGHT 0.22 kg
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Siemens 6EP1332-1SH43 is a LOGO!Power 24 V 2.5 A power supply for the LOGO!Power. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Input voltage	100-240 V AC / 110-300 V DC
Line frequency	47-63 Hz
Output voltage	24 V DC
Output current	2.5 A
Output power	60 W typical
Adjustment range	22.2-26.4 V DC
Efficiency	88% typical
Mains buffering	40 ms minimum

- Assembly and Continuous Industrial Production Processes: Discrete assembly lines and component manufacturing production areas; Continuous material processing and industrial production operating areas
- Food Processing and Beverage Production Operations: Food processing and packaged consumer product production areas; Beverage production bottling and hygienic processing operating areas
- Upstream Production and Midstream Transport Operations: Upstream petroleum production and gathering operating areas; Pipeline transport storage and terminal operating areas

Match 6EP1332-1SH43 to the installed LOGO!Power, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official documentation applicable to 6EP1332-1SH43](#)

Selected Siemens official manufacturer pages; embedded web links removed.