

SITOP MODULAR

Product Data Sheet

6EP1336-3BA00

24 V modular power supply

FUNCTION 24 V modular power supply	FAMILY SITOP modular	ORIGIN Romania	WEIGHT 2.2 kg
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Siemens 6EP1336-3BA00 is a 24 V modular power supply for the SITOP modular. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Power Supply Type	Primary switched-mode supply
Rated AC Input	120 or 230 V AC
Input Voltage Ranges	85-132 V / 176-264 V AC
Input Frequency	47 to 63 Hz
Rated DC Output	24 V DC
Adjustable Output	24 to 28.8 V DC
Rated Output Current	20 A
Rated Output Power	480 W
Typical Efficiency	89 percent
Typical Power Loss	59 W

Short-time Overload	60 A for 25 ms
Protection Degree	IP20
Protection Class	Class I
Mounting Rail	TH35-7.5/15 DIN rail
Product Dimensions	160 × 125 × 125 mm

- Supply 24 V control circuits: Provide regulated 24 V DC power for industrial controllers, sensors and interface circuits within the rated load.
- Mount on a DIN rail: Install the supply with terminals downward and maintain the documented clearance above and below the enclosure.
- Replace a legacy SITOP supply: Verify the input network, branch protection, conductor rating and output load before restoring control power.

Match 6EP1336-3BA00 to the installed SITOP modular, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

SITOP modular Operating Instructions

https://cache.industry.siemens.com/dl/files/037/13968037/att_1107842/v1/A5E50041385-1-XB_OP-INST_SITOP-Modular-1-2ph-20A-40A_2022-06-12.pdf

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