SITOP PSE200U

Product Data Sheet

6EP1961-2BA00

SITOP PSE200U Selectivity Module

FUNCTION	FAMILY	ORIGIN	WEIGHT
SITOP PSE200U Selectivity Module	**SITOP PSE200U**	**Austria**	**0.20 kg**

Siemens 6EP1961-2BA00 is a SITOP PSE200U Selectivity Module for the SITOP PSE200U. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Supply voltage / at DC / Rated value	24 V
Input voltage / at DC	22 ... 30 V
Overvoltage overload capability	35 V; 100 ms
Input current / at rated input voltage 24 V / Ratedvalue	40 A
Voltage curve / at output controlled	DC voltage
Formula for output voltage Vin - approx	0.3 V
Number of outputs	4
Output current / up to 60 °C / per output / rated value	10 A
Product component / belonging to 4x blade-type fuse	15 A
product type designation	select

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

product designation	SITOP Selectivity module
type of current supply	Diagnosis module, 4 x 10 A
type of the power supply network	Controlled DC voltage (SITOP select is not designed for operation with DC UPS module 40 A (6EP1 931-2FC21/-2FC42)
voltage curve at output	controlled DC voltage
formula for output voltage	Vin - approx. 0.3 V

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match 6EP1961-2BA00 to the installed SITOP PSE200U, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Siemens official technical documentation for 6EP1961-2BA00

C:\Users\Administrator\Desktop\AMIKONG■■■\6EP1961-2BA00.pdf

AMIKON PRODUCT SUPPORT

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