SITOP RED1200

Product Data Sheet

6EP4346-7RB00-0AX0

SITOP RED1200 redundancy module

FUNCTION	FAMILY	ORIGIN	WEIGHT
SITOP RED1200 redundancy module	**SITOP RED1200**	**Germany**	**0.47 kg**

Siemens 6EP4346-7RB00-0AX0 is a SITOP RED1200 redundancy module for the SITOP RED1200. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Nominal output voltage	24 V DC
Input voltage range	10-58 V DC
Input channels	2
Input current	2 x 10 A
Maximum output current	20 A
Efficiency	97.5%
Power loss	12 W
Protection	IP20
Equipment class	Class III
Function	Redundant DC supply decoupling

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Network and Data Facility Power: Telecommunications infrastructure power; Data processing facility power distribution
- Assembly and Process Power Distribution: Assembly production power distribution; Continuous production power conversion
- Institutional and Retail Power Distribution: Institutional building power distribution; Retail and commercial property power distribution

04 SYSTEM COMPATIBILITY

Match 6EP4346-7RB00-0AX0 to the installed SITOP RED1200, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Official manufacturer documentation applicable to 6EP4346-7RB00-0AX0

Selected official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

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