SCHNEIDER ELECTRIC RACK ATS

Product Data Sheet

AP4423

Rack automatic transfer switch

FUNCTION	FAMILY	ORIGIN	WEIGHT
Rack automatic transfer switch	**Schneider Electric Rack ATS**	**France**	**3.95 kg**

Schneider Electric AP4423 is a Rack automatic transfer switch for the Schneider Electric Rack ATS. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product type	Rack automatic transfer switch
Nominal input voltage	230 V AC
Acceptable input voltage	±10% of nominal
Input frequency	50/60 Hz
Input connectors	Two IEC C20 inlets
Output connectors	Eight C13 and one C19
Maximum current	16 A input/output
Transfer time	10 ms maximum
Rack height	1U
Short-circuit rating	10 kA

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Data Processing and Network Infrastructure: Data processing facilities and server operations across technology campuses; Network infrastructure operations across managed equipment locations
- Institutional and Retail Building Operations: Institutional building operations and environmental management across campuses; Retail property operations and utility management across commercial sites
- Carrier Networks and Communications Facilities: Carrier network infrastructure across telecommunications operating centres; Communications equipment operation across distributed technical facilities

04 SYSTEM COMPATIBILITY

Match AP4423 to the installed Schneider Electric Rack ATS, 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 AP4423

Selected official manufacturer pages; embedded web links removed.

AMIKON PRODUCT SUPPORT

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