

INDUSTRIAL COMPONENT DATA

311071 LEGRAND SAI KEOR SPE RACK 3U 2KVA

Brand: LEGRAND | Manufacturer Part Number: 311071



Manufacturer	LEGRAND
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Product Overview

SAI KEOR SPE RACK 3U 2KVA
Legrand KEOR SPE 3U 2kVA rack UPS

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND > SINGLE PHASE UPS

Additional Product Information

Overview

SAI KEOR SPE 3U 2kVA. 19" interactive rack UPS designed for computers, servers, and voice/data networks. Uninterruptible power supply with interactive in-line technology and sinusoidal output. Power: 0.7.

description

The KEOR SPE R/T 3U 2200 UPS is an uninterruptible power supply with interactive line technology and sinusoidal output. It supplies a rated power of 2200VA - 1980W, it is managed by a microprocessor. Equipped with integrated self-diagnosis and works with cold start. It is a convertible UPS that can be used in both tower and rack configurations. KEOR SPE R/T 2200 is internally equipped with valve-regulator, hermetically sealed lead-acid batteries to ensure a minimum uptime of 8 minutes at 80% charge. The presence of an electronic stabilizer (AVR) inside the UPS provides the connected loads with effective protection against interference in the power grid. This UPS has 2 output sockets (4 x IEC 320-C13) + (1 x IEC 320-C19) and 1 group can be programmable. KEOR SPE R/T 2200 can be connected to a PC via SNMP, USB port and Serial RS232 allowing you to monitor its operation, thanks to the free software, and perform an emergency shutdown of Windows and Linux operating systems.

Input voltage 175 - 288 V

Primary frequency 47-63 Hz

Number of primary phases 1
Output voltage 208-240 V
Secondary frequency 50-60 Hz
Active power output 1980 W
Apparent power output 2200 VA
USB interface Yes
With RD 232 communication interface No
SNMP Yes
Type of voltage AC...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 311071 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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