

INDUSTRIAL COMPONENT DATA**311062 LEGRAND SAI KEOR SPE TOWER 1.5KVA**

Brand: LEGRAND | Manufacturer Part Number: 311062



Manufacturer	LEGRAND
MPN / Reference	311062
Catalog number	311062
Category	UPS
Minimum order	1 Pcs
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Product Overview

SAI KEOR SPE TOWER 1.5KVA

Legrand Keor SPE Tower 1.5kVA - UPS (tower)

Legrand Keor SPE 1.5kVA UPS Tower

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **LEGRAND > SINGLE PHASE UPS****Additional Product Information**

Product features

General features

ETIM for 311062 Data networking products (EC000382)

Feature Name

Feature Value

Height (EF000040)

238 mm

Output effective power (EF009897)

1200 W

With communication interface RS-232 (EF007312)

No

Voltage type (EF000187)

AC

Weight (EF000167)

18.9 kg
Output apparent power (EF009898)
1500 VA
Auto shut down function (EF009276)
Yes
Number of output connections fixed connection (EF009730)
0
Secondary frequency (EF009273)
50 Hz
Primary frequency (EF009272)
47 Hz
Number of phases primary (EF009275)
1
Potential free switch contact (EF003626)
Yes
USB interface (EF002039)
Yes
Number of output connections with protective contact CEE 7/3 (type F) (EF009729)
0
Number of output connections C19 (EF009728)
0
Overall efficiency (EF009406)
85 %
Output power factor (EF009405)
0.8
Number of output connections C13 (EF009727)
8
Efficiency in eco-mode (EF009407)
98 %
Input connection (EF009726)
C14
Max. voltage distortion output (linear load) (EF009404)
3 %
Suitable for network-management (EF000432)
Yes
Input voltage (EF003840)
175 V
USV- technology (EF005380)
Line-interactive
SNMP (EF005284)
Yes
Depth (EF000049)
438 mm
Output voltage (EF003933)
208 V
Construction type (EF000767)
Free standing model

Width (EF000008)

170 mm

Bridging time full load (EF000428)

3 min

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 311062 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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