

INDUSTRIAL COMPONENT DATA**646123 LEGRAND PDU LK I N 0U 1P32A 20C13 2C19**

Brand: LEGRAND | Manufacturer Part Number: 646123



Manufacturer	LEGRAND
MPN / Reference	646123
Catalog number	646123
Category	Power distribution unit (PDU)
Minimum order	1 Pcs
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Product Overview

PDU LK I N 0U 1P32A 20C13 2C19

Smart PDU, Switched (Node Version), Zero-U, Single Phase 32A, 20 x C13 + 2 x C19 Sockets, with Cable Lock
PDU SWITCHED NODE 0U, 1 PHASE 32A, 20+2 C13/C19 BLOCKING SOCKETS, IEC 60309

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog Path

Catalog path	LEGRAND > PDU
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Additional Product Information

Mounting Dimension (Standardized) Metric

Mounting Size 1276 mm

Assembly Direction Vertical

Electrical connection Wired connector

Running the electrical connection EEC 32 A

Number of phases 1

Cable length 3 m

Number of circuit breakers 2

Number of sockets with EEC 7/3 protective contact (type F) 0

Number of French Standard Sockets (Type E) 22

Number of sockets C13 20

Number of sockets C19 2

Number of C20 sockets 0

Number of sockets according to British standard (BS1363) 0

Number of Swiss Standard Type 13 sockets 0
Number of Swiss Standard Type 15 Power Sockets 0
Number of Swiss Standard Type 23 sockets 0
Number of Swiss Standard Type 25 sockets 0
Number of RJ45 connectors 2
Number of USB connections 2
Number of other power outlets 0
Longitude 1264 mm
Width 44.3 mm
Depth 83.7 mm
Nominal intensity 32 A
Supply voltage 230 V
With surge protection module No
Surge Category 2
EMC Filter No
Switchable Yes
With measuring device Yes
Control function Yes
SNMP Yes
With screen Yes
Evaluation Other
With LED indicator Yes
Fused No
Ammeter Yes
Temperature Measurement Yes
Includes mounting hardware Yes
Colour Black
Impact resistance Not applicable
Protection Class (IP) IP40
Operating Temperature -5-60 °C
Storage temperature -20-70 °C
Type of voltage AC
Nominal current 32-32 A
frequency 50-60 Hz
Display of markings on the connection terminals No
RAL number 9017
Connection Method Screw-on terminal
Terminal capacity 6-6 mm²
Connection Cable Type Flexible
Core cross-section 6-6 mm²
Maximum cable....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 646123 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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