

INDUSTRIAL COMPONENT DATA

646910 LEGRAND PDU 0U 3P-16A 36C13+6C19 IEC

Brand: LEGRAND | Manufacturer Part Number: 646910



Manufacturer	LEGRAND
MPN / Reference	646910
Catalog number	646910
Category	Power distribution unit (PDU)
Minimum order	1 Pcs
Document ID	EO-D259E65051
Generated	2026-07-29

Product Overview

PDU 0U 3P-16A 36C13+6C19 IEC

16A vertical PDU 36 C13 sockets and 6 C19 sockets with IEC 60309 locking

HD Basic PDU 36x13 + 6x19 16A sockets with IEC 60309 lock

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

Additional Product Information

specifications

Mounting Dimension (Standardized) Metric

Mounting Size 1140 mm

Assembly Direction Vertical

Electrical connection Wired connector

Running the electrical connection EEC 16 A

Number of phases 3

Cable length 3 m

Number of circuit breakers 0

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

Number of plugs with grounding pin 42

Number of sockets C13 36

Number of sockets C19 6

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 0

Number of USB connections 0

Number of other power outlets 0

Longitude 1128 mm

Width 52 mm

Depth 85 mm

Supply voltage 415 V

With surge protection module No

Surge Category 2

EMC Filter No

Switchable No

With measuring device No

Control function No

SNMP No

With screen No

Evaluation Other

With LED indicator No

Fused No

Ammeter No

Temperature Measurement No

Includes mounting hardware Yes

Colour Black

Impact resistance Not applicable

Protection Class (IP) IP20

Operating Temperature -5-60 °C

Storage temperature -20-70 °C

Type of voltage AC

Nominal current 16-16 A

frequency 50-60 Hz

Standby consumption 0 mA

Rated discharge current (8/20) 0 kA

Display of markings on the connection terminals Yes

RAL number 9017

Connection Method Screw-on terminal

Terminal capacity 1.5-6 mm²

Connection Cable Type Flexible

Core....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 646910 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.