Product Data Sheet

Vertical PDU, 3 phase with MCB, A/V meter, 32A / 380V, 6xC19 + 24xC13, 2.0 m power cord, IEC 309 plug



Part Number: TWT-PDVI3-6x24-CB-32

Power distribution unit, three-phase, vertical, 32A. Technical characteristics and inquiry information for the LANMASTER catalog.

Description

Three-phase power distribution unit is used for power delivery in telecommunication cabinets and racks. It solves the problems of insufficient length of equipment power cords, ease of access and maintenance.

The unit is equipped with an integrated power cable with three-phase IEC309 plug and a combined set of C19 and C13 sockets. Safety circuit breakers are provided. The unit with circuit breakers includes volt-ammeters to monitor the power supply parameters on each phase.

The PDU is 1.77 meters high and can be installed vertically in 19" cabinets and racks in available locations.

Specification	Value
Power source parameters	3P / 32A / 380V~ 50 Hz
Output sockets (OUT)	6 x IEC60320 C19 24 x IEC60320 C13
Input plug (IN)	IEC60309
On-Off Switch	Safety circuit breaker
Dimensions (WxHxD)	45x60x1772 mm

Part Numbers

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.