

Vertical power distribution unit, 20xC19, 250V, 32A, A/V-meter, 3-meter power cord, IEC309 plug



Product Code: [TWT-PDVI-20C9-I9](#)

Vertical power distribution unit, 20xC19, 250V, 32A, A/V-meter, 3-meter power cord, IEC309 plug

Description

The distribution unit is intended for power distribution and protection of computers, electronic and network equipment with C20 inlets in telecommunication cabinets and racks.

The PDU solves the problems of insufficient length of equipment power cords, ease of access and maintenance.

The unit is equipped with a power cord with IEC 309 earthed plug for connecting to power mains and a 32A circuit breaker, which is used as a switch. To prevent accidental shutdown the breaker has a protective cover.

The unit has 20 sockets with C19 connectors (IEC 60320 C19, earthed) as output.

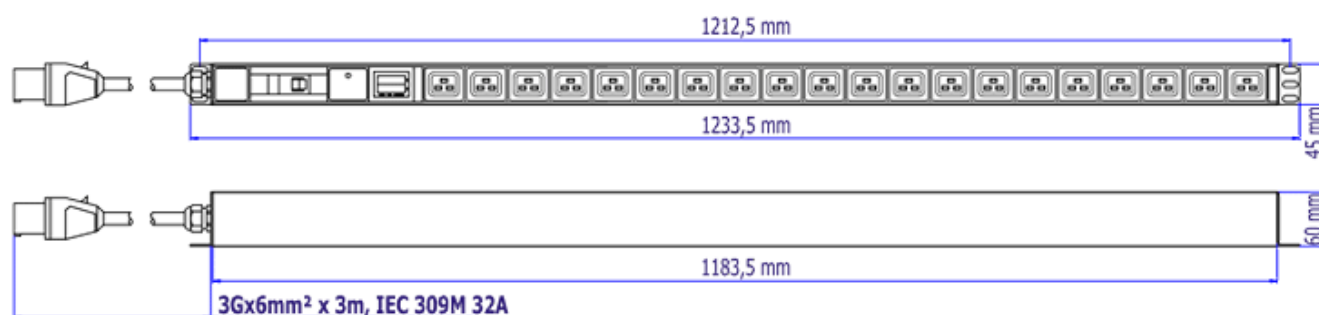
The distribution unit is 1.24 meter high and can be mounted vertically in 19" cabinets and racks in designated spaces.

The PDU is mounted using two mounting brackets located at the ends of the block. The design of the brackets allows them to be rotated 180° for installation parallel to the front side of the PDU.

It is recommended to use additional equipment mounting [TWT-CB-BKT](#) brackets for the missing support points when installing the PDU in cabinets and racks.

Allowed to mount the unit on the wall and other surfaces using wall mounting [TWT-PPLEG-65/TWT-PPLEG-130](#) brackets.

The unit is equipped with an overvoltage protection device (Surge Protector) to protect against power surges. To display the parameters of the electrical load, the unit is equipped with an individual current and voltage meter with digital indication of the current state.



Specifications:

- Supply voltage is 220V (up to 250V)
- Total load current is no more than 32A
- Dimensions (WxHxD) - 45x1233x60 mm

Model range

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Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.