Паспорт изделия

Vertical distribution unit, 4xC19+20xC13, metered, 16A/32A



Product Code: TWT-PDVM-4C9-20C3-xx

Vertical distribution unit, 4xC19+20xC13, metered, 16A/32A

Description

The single-phase AC PDU is used for power distribution in telecommunications cabinets and racks. The unit is equipped with a built-in power cable with a C20 (16A) or IEC309 (32A) plug, four C19 sockets and twenty C13 sockets. The unit includes a circuit breaker and an overvoltage protection device. Built-in metering module with RS-485 connectivity allows you to measure power supply parameters, power consumption, ambient humidity and temperature.

Voltage supply – 220V.

Total load current is no more than 16A/32A.

Model range

TWT-PDVM-4C9-20C3-C0	Vertical PDU, 1 phase with MCB, total monitoring RS-485, 16A / 250V, 4xC19 + 20xC13, 3.0 m power cord, C20 plug
TWT-PDVM-4C9-20C3-I9	Vertical distribution unit, 4xC19+20xC13, 250V/32A, metered, RS-485 interface, 3 m power cord, IEC309 plug

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.