Паспорт изделия

Vertical three-phase power distribution unit, 16A/32A



Product Code: TWT-PDV3-6x36-16A

Vertical three-phase power distribution unit, 16A/32A

Description

The 3-phase sockets unit is used for power distribution in telecommunications cabinets and racks. The unit is equipped with a power cord with a three-phase IEC309 plug and a combined set of C19 and C13 sockets. PDUs are produced both with automatic circuit breakers and without them. The unit with circuit breakers includes volt-ammeter, which allow you to control the power parameters for each individual phase. The PDU is designed for vertical installation in a cabinet.

Supply voltage is 380V.

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

Dimensions (WxDxH) - 45x60x1699/1772 mm.

Model range

TWT-PDV3-6x36-16A	Vertical power distribution unit, 3-phase, 6xC19 + 36xC13, 380V, 16A, 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.