Product Data Sheet

Vertical power distribution unit, 3-phase, 6xC19 + 36xC13, 380V, 16A, 3 m power cord, IEC309 plug



Part Number: TWT-PDV3-6x36-16A

Vertical three-phase power distribution unit, 16A/32A. Technical characteristics and inquiry information for the LANMASTER catalog.

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.

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