Product Data Sheet

19" three-phase power distribution unit, IEC309, one inlet and three sockets, 32A, 380V



Part Number: TWT-PDU-32AI9-3P

19" three-phase power distribution unit, IEC309, one 3P+N+E inlet and three 2P+E sockets, 32A, 380V. Technical characteristics and inquiry information for the LANMASTER catalog.

Description

The IEC 309 three-phase distribution unit is designed for installation in 19" cabinets and racks. The unit is used to split the three-phase power source of an inlet into three separate phases of the output sockets. Connected devices must have a power cord with a single-phase 250V IEC 309 plug (blue body, earth contact is located at 6 o'clock). The block has one inlet and three output sockets.

Supply voltage is 380V.

Total load current is no more 32A per phase.

Dimensions (WxHxD) - 19"x67x111 mm.

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