Паспорт изделия

19" three-phase power distribution unit, IEC309, one 3P+N+E inlet and three 2P+E sockets, 32A, 380V



Product Code: TWT-PDU-32AI9-3P

19" three-phase power distribution unit, IEC309, one 3P+N+E inlet and three 2P+E sockets, 32A, 380V

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.

Model range

TWT-PDU-32AI9-3P	19" three-phase power distribution unit, IEC309, one inlet and three sockets, 32A, 380V

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.