Паспорт изделия

LANMASTER patch panel with indicators, 24 port, STP, cat. 5E, 1U

Product Code: LAN-PPi24S5E

LANMASTER patch panel with indicators, 24 port, STP, cat. 5E, 1U

Description

The patch panel with LED indicators is designed for easy identification of the connected equipment. Each panel port has an LED which indicates the connection status of the patch panel port when a transmitter is connected. A LAN-PPi-CHKTOOL transmitter is required to display the connection status.

The patch panel is designed for terminating cables of various SCS subsystems on it and connecting individual network components to each other with patch cords. Category 5E compliant.

The panel can be mounted in a 19-inch rack, cabinet, or wall frame, and wall-mountable with optional brackets. The insulation displacement contacts (IDC) are used to connect subscriber cables. Panel’s termination blocks are universal and allow cable termination using both 110 and Krone (LSA) type punchdown tool.

The panel provides special brackets for pairwise fixation of cable shields. There is a grounding contact on the panel body. A grounding conductor crimped with ring terminals is connected to it. The panel has a built-in cable anchors for supporting cables from the rear side.

The front side of the panel contains RJ-45 ports. The panel ports have number label and area for additional labeling on the front side.

Conform to ANSI/TIA-568-C.2, ISO/IEC 11801 Ed.2 и EN 50173-1

LED status (green/red) for on-line identification

RJ-45 ports are grouped by 8 ports

Model range

LAN-PPi24S5E	LANMASTER patch panel with indicators, 24 port, STP, cat. 5E, 1U

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.