

LANMASTER patch panel, 48 port, UTP, cat. 5E, 2U

Product Code: [LAN-PPL48U5E](#)

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Description

48-port unshielded 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.

Package included:

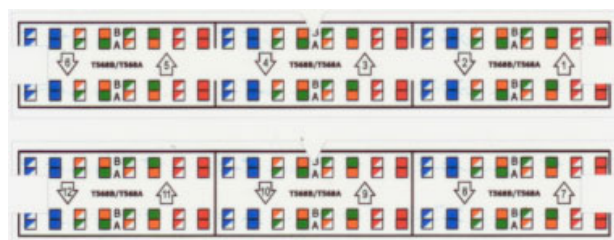
- Patch panel - 1 pc.
- Removable RJ-45 port shutter - 48 pcs.
- Mounting screw and nut set - 4 pcs.
- Punchdown tool - 1 pc.
- Cable tie - 16 pcs.

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 front side of the panel contains RJ-45 ports grouped by 6 ports.

The panel can be used together with rear cable manager (product code [LAN-PPL48-CMB](#)) to support cables being routed to the back of the patch panel.

Dimensions (Depth x Width x Height) – 30 mm x 19" x 2U



For ease of installation, each termination IDC block from the rear of the panel is color marked in accordance with T568B/T568A wire map. The plastic body of the IDC blocks has special protrusions that facilitate the layout of the twisted pair during installation.

The panel comes with a removable protective shutters for the RJ-45 ports to protect unused ports from dust, dirt and debris.

The panel's ports are numbered on the front side. You can use removable label strips covered by a protective transparent plexiglass insert for additional port labeling.

Mounting screw and nut set



Port shutters



Punchdown tool



Cable ties



Model range

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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.