Паспорт изделия

LANMASTER high density patch panel, 24 port, STP, cat. 6A, 0.5U



Product Code: LAN-PPC24S6A

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Description

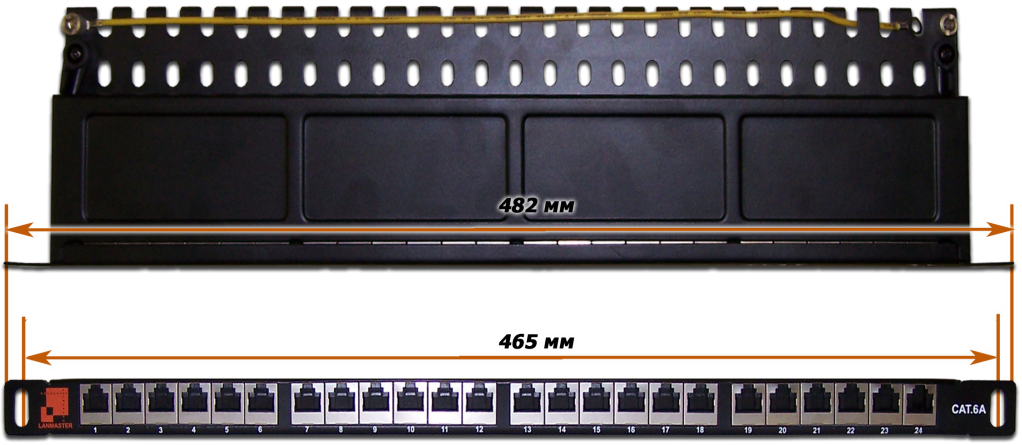
24-port shielded patch panel is designed for terminating cables of various SCS subsystems on it and connecting individual network components to each other with patch cords.

Category 6A compliant.

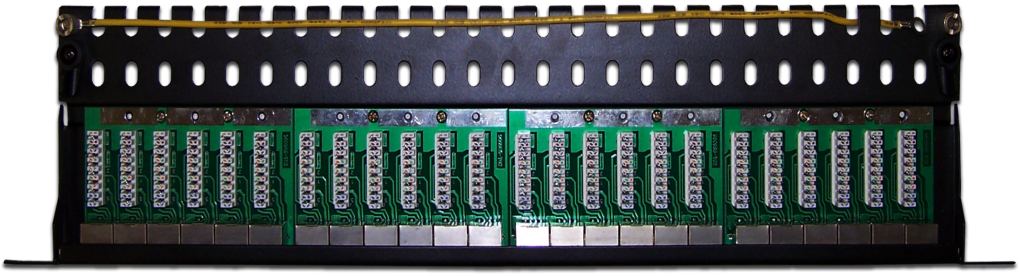
The height of the patch panel is only 0.5U, which allows you to place two patch panels in a 1U space. Thus, the panels provide a twofold increase in the density of network connections.

Package included:

- Patch panel - 1 pc.
- Retention brackets for cable and shields - 12 pcs.
- Bracket fixing screw - 12 pcs.
- Cable tie (100 mm length) - 24 pcs.
- Rack screw and nut set - 4 pcs.







Due to the low panel height, there are no areas for port labels.

Can be mounted in a 19-inch rack, cabinet, or wall frame, and wall-mountable with optional brackets.



The insulation displacement contacts (IDC) of LSA type are used to connect subscriber cables. RJ-45 jacks are grouped by 6 ports on the front side of the panel. Common LSA/IDC punchdown tool is used for terminating cable on the panel.

Each panel port is equipped with a non-removable individual shutter to protect the socket from dust.

The panel also provides retention brackets for pairwise fixation of cable shields.

There is a grounding contact on the panel body. A grounding conductor of 50 cm length and crimped with ring terminal is connected to it.

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.