Паспорт изделия

19" high-density patch panel, shielded, 48-port, 1U, with rear cable management



Product Code: LAN-PPC48OK-STP

19" high-density patch panel, shielded, 48-port, 1U, with rear cable management

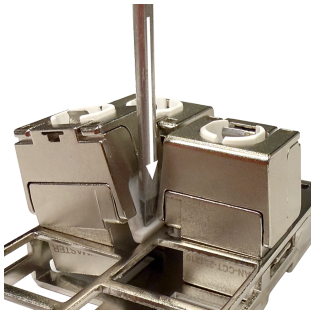
Description

This high-density shielded patch panel is designed for installation of telecommunications modules up to 17.1 mm-wide (see compatible items).
The package includes:

- A patch panel — 1 pc.
- A cable retention bracket — 1 pc.
- A mounting kit for cabinet rails — 1 pc.
- Cable ties — 4 pcs.

The panel can be mounted in a 19'' rack, cabinet, or wall frame.
The panel has 48 ports and a height of only 1U. Thus, the panels provide a 50% increase in the density of the network connections. The panel ports are numbered on the front side.

⚠ **Please note:** Due to high packing density this item has some specific installation features. The modules are fitted very close to each other. So, when standard Keystone modules are mounted, it is most convenient to insert them into the plugs one by one, gently pressing on the module latch with a thin, long screwdriver.



A cable retention bracket is added to the panel set for ease of installation and additional retention of the cable. The bracket is removable. It can be taken off for easier access when installing modules into the panel. The use of the bracket provides the required bending radius and secure cable retention during fibre optical termination and subsequent operation. The cable is secured with plastic ties using special holes in the bracket.
A panel with the following types of connectors can be used for multimedia cabling systems:

- BNC connectors
- Fiber optics connectors
- Audio connectors
- Video connectors

Model range

LAN-PPC48OK-STP	Патч-панель наборная 19" высокой плотности, экранированная, 48 портов, 1U, с задним органайзером

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.