Product Data Sheet

LANMASTER, shielded, Category 6, RJ45 keystone jack, 180-degree, 45-degree



Part Number: LAN-OK45S6/180

LANMASTER, shielded, Category 6, RJ45 keystone jack, 180-degree, 45-degree for copper structured cabling systems. LANMASTER product information, specifications and part number details.

Description

The module can be used to complete shielded telecommunication sockets installed in wall trunks, in a wall box, also for installation in modular patch panels (see the compatibility items).

Category 6 compliant.

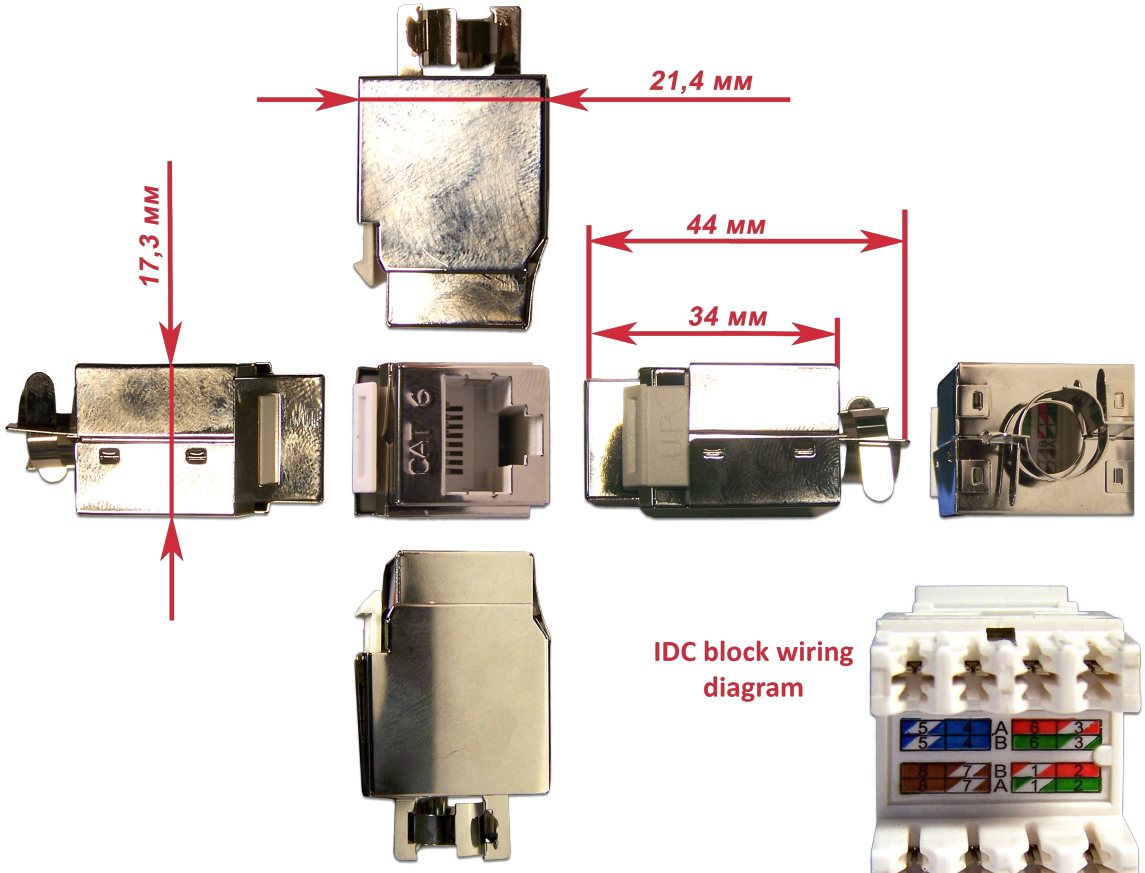
The module has a standard Keystone form-factor and can be used not only in LANMASTER socket adapters, but also in socket adapters from other manufacturers.

There is a shielded eight-pin RJ-45 socket on the front side of the module, and there is a block for eight contacts of the IDC110 type on the back side, located at an angle of 180˚ to the front surface of the module.

The continuity of the screen is ensured by a cable clamp (in the form of a metal clasp) and a shielded cover.

The insulation displacement contact method is used (IDC) to terminate incoming cable.

There is a wiring diagram for the cable conductors between the IDC pins in accordance with the T568A and T568B wire map for ease of installation.



IDC block wiring diagram

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