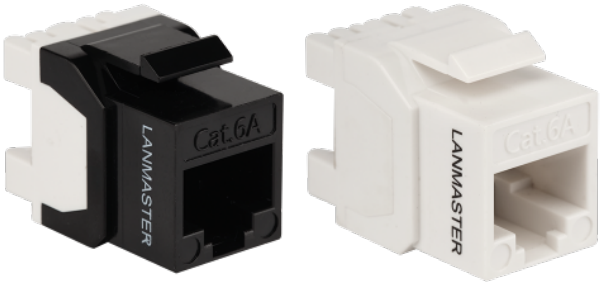
Паспорт изделия

Keystone module, RJ45, category 6A, UTP, 180 degrees

Product Code: LAN-OK45U6A/180N-xx

Keystone module, RJ45, category 6A, UTP, 180 degrees



Description

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

Category 5E compliant.

The main advantage of this module over similar LANMASTER products is the presence of a built-in shutter, which is automatically recessed when patch cord inserts in the module. The width of this module allows it to be installed in high density patch panels from LANMASTER and other manufacturers. Color coding of the entire panel or its individual elements allows for visual identification of ports. Therefore, multi-colored Keystone modules can be used to increase the efficiency of SCS administration.

There is an 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 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.

The module is equipped with a protective insert that provides additional fixation of cable conductors terminated in IDC block and prevents the conductors from being pulled out when the cable is overstretched. And provides anchor for fixing the cable jacket with a tie.

Model range

LAN-OK45U6A/180N-BK	Keystone module, RJ45, category 6A, UTP, 180 degrees
LAN-OK45U6A/180N-WH	Keystone module, RJ45, category 6A, UTP, 180 degrees

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.