

4-pair patch plug for 110 LANMASTER cat. 6 wiring block



Product Code: [LAN-S110P4/6](#)

4-pair patch plug for 110 LANMASTER cat. 6 wiring block

Description

The plugs are intended for the manufacture of category 6 110 type patch-cords for use with LAN-WS110-32FT, LAN-RS110-32FT and LAN-RS110-64FT category 6 110 wiring blocks.

The plug meets all the requirements of category 6.

Cable wires conductors can be solid or stranded 22-26 AWG (Ø 0,40-0,58 mm).

Attention! The category 6 plug design differs significantly from category 5/5E plugs by the increased inter-pair spacing. This category 6 plug is not compatible with category 5E 110 type wiring blocks.

To prevent incorrect connection, the plug has key protrusions, an arrow is marked on the upper side of the plug.

The package includes a plastic tie for fixing the cable jacket and a two-sided colored icon with a picture of a computer and a phone.

The body of the plug consists of two halves connected with latches.

Patch-cord conductors are connected to IDC contacts installed on one of the halves. It is enough to lay the cable conductors in special grooves on the other half according to the wiring diagram, and connect both halves, squeezing them until they click to terminate the cable.

Model range

LAN-S110P4/6	4-pair patch plug for 110 LANMASTER cat. 6 wiring block
--------------	---

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.