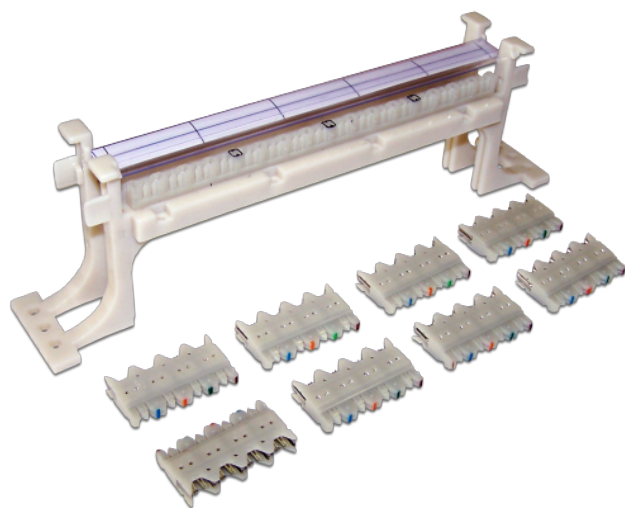


LANMASTER wall mounting cat. 6 32-pair 110 wiring block with wall mounting brackets



Product Code: [LAN-WS110-32FT/6](#)

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Description

32-pair 110 wiring block is designed for terminating cables of various SCS subsystems on it and connecting network equipment to each other with jumpers or patch cords.

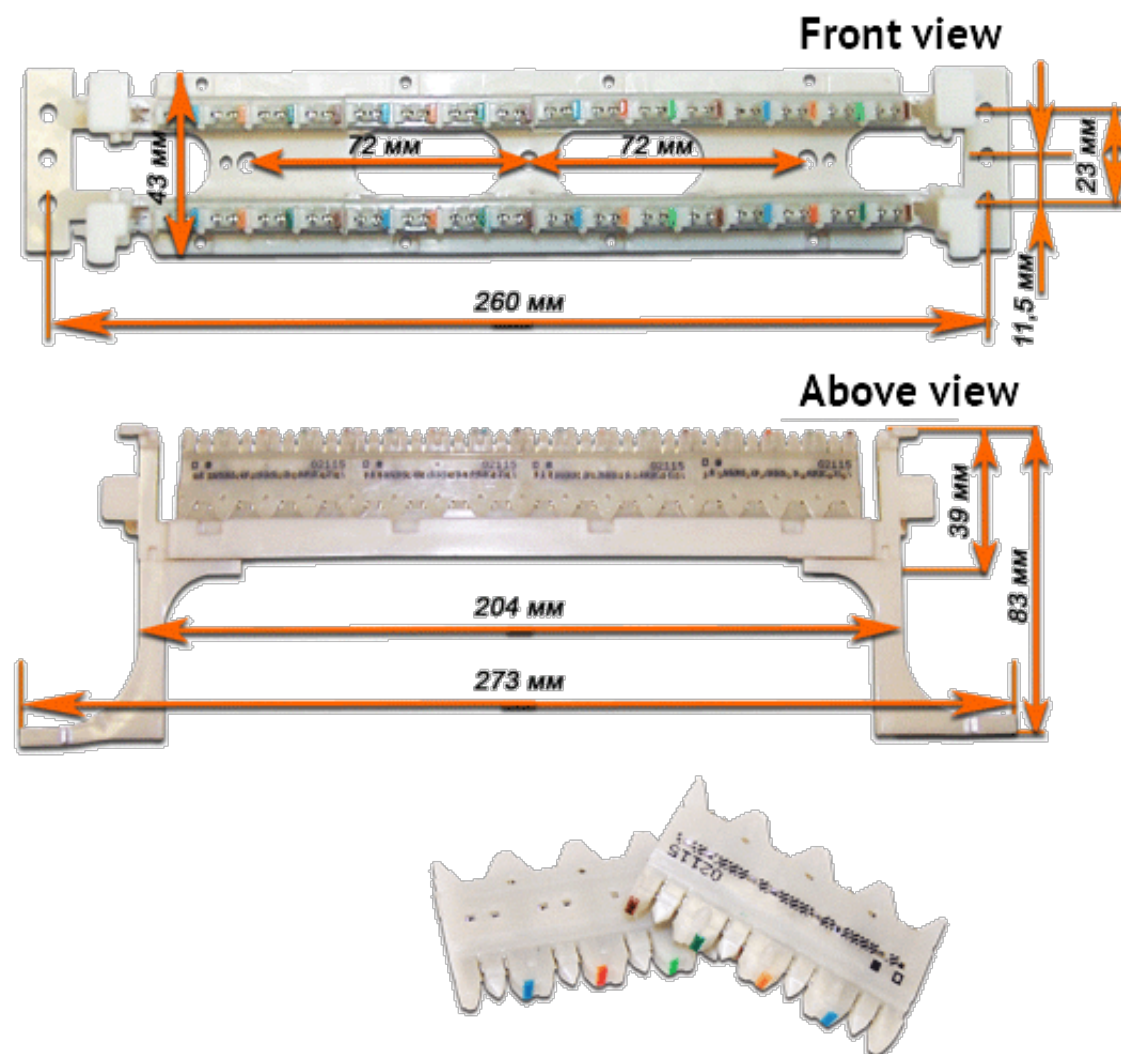
Meets all category 6 requirements. It is mounted on a wall with brackets. The brackets can be removed if necessary. To do this use the instructions.

The key difference of this block from wiring blocks of category 5E is the increased inter-pair distance, both on the wiring block itself and in connecting blocks.

Please note that the components of category 5E wiring blocks and category 6 blocks are not compatible with each other!

The kit includes:

- Wiring block - 1 pc.
- 4-pair connecting block - 8 pcs.
- Label holder - 1 pc.
- Paper strip for labeling - 1 pc.



The grooves into which the wires are placed have color marks every 5 pairs for ease of installation.

For connecting to 110 category 6 wiring blocks, it is necessary to use special 110-type category 6 patch cords: 110-110 or 110-RJ45.

To streamline cable flows and ease of maintenance it is recommended to install LANMASTER cable managers together with wiring blocks.

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.