

## Wall block, double row, for six 45x45 Mosaic modules

**Product Code:** [LAN-WA-WBK2-F45/6](#)

Wall block, double row, for six 45x45 Mosaic modules



### Description

Wall mounting double row block is designed for the organization of individual or multiuser workplaces.

Outlet blocks do a good job of placing multi-user socket blocks with a specific set of interfaces in public places or rooms where the location of connection points is frequently changes. Due to the modular principle of the block configuration, you can create various scenarios for combining power, data, and multimedia sockets.

The block has 6 socket frames for the French 45x45 Mosaic modules in the front panels (2 frames in each panel).

There are three white adapter panels for vertically oriented modules in the basic configuration. If necessary, the adapter panels can be changed to panels of other colors (red or blue), or to panels with a horizontal orientation of the installed modules.

The block body is made of aluminum alloy. The outside has an anodized finish. A removable aluminum partition is installed inside the body.

On the sides, the block body is closed with plastic covers, which have openings for cable entry. The openings are covered with removable caps.

The installation of the box is made on the 4 support platforms available in the kit, on the grooves of which the aluminum case is put on.

The kit includes dowels, self-tapping screws, and two grounding conductors with terminals.

Supplied in an individual box.

Body and partition material is aluminum. Other parts are ABS.

Block body painting is anodized.

## Model range

|                   |                                                      |
|-------------------|------------------------------------------------------|
| LAN-WA-WBK2-F45/6 | Wall block, double row, for six 45x45 Mosaic modules |
|-------------------|------------------------------------------------------|

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.