## NMC-WP12-BLANK-BK

# Wall mount patch panel 12 Ports, 10", Snap-in type, unshielded, black

✓ Rotatable ports

✓ Wall mounting type

✓ Compatible with all NIKOMAX UTP Keystone jack

Patch panels (patch panels) are intended for cutting cables of various subsystems of SCS and connecting individual network components to each other with patch cords.

The **NMC-WP12-BLANK-BK** wall-mounted patch panel is unshielded and holds up to 12 Keystone modules. The case of the wall panel consists of two parts: the base, which is mounted on the wall, and the front part with seats for Keystone format modules. A feature of this panel are rotating sections for installing modules. Swivel angle up to 27 ˚.

The modular design is very convenient and if necessary, it allows you to flexibly combine connectors of different types and categories.

For ease of administration, all panel ports are numbered.



**NMC-WP12-BLANK-BK**

| Basic equipment: | |
|---|---|
| Wall patch panel | 1 pc. |
| Port-marking stickers | 1 pc. |
| Instruction manual | 1 pc. |

The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties

## Specification

| | NMC-WP12-BLANK-BK |
|---|---|
| Type | Unshielded |
| Type of installed modules | UTP Keystone (not wider than 17 mm) |
| Number of ports | 12 |
| Marking | All ports are numbered. |
| Material | High strength, non-combustible ABS Plastic, UL94V-0 compliant |
| Color | Black |
| Dimensions (HxWxD), mm | 71 x 254 x 84 |
| Installation | Wall |
| Additional features | Rotating sections for modules. Swivel angle up to 27 °. |
| Temperature ranges | Storage from -40 to +70 ° C. Installation from 0 to +50 ° C. Operation from -10 to +60 ° C |
| Packaging | Individual - cardboard box |
| warranty | 1 year |

## Ordering Table

| P/N | Type of installed modules | Number of ports | Individual packing | |
|---|---|---|---|---|
| | | | volume, м3 | weight, kg |
| NMC-WP12-BLANK-BK | Keystone | 12 | 0.002525 | 0.180 |

## Dimension Drawing



The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties