

NMC-RP24-BLANK-HU-MT

Modular Patch Panel, 0.5U

Modular Patch Panels are designed for connecting different SCS subsystems and network equipment to each other with patch cords.

NIKOMAX NMC-RP24-BLANK-HU-MT has 24 nests for Keystone jacks with a height of only 0.5 U. This solution is ideal when it is necessary to provide a high port density (e.g., data centers) or to extend the network in the limited space of the cabinet. The modular design is extremely easy to install and allows the flexibility to combine different types of connectors and categories on a single frame.

All ports are numbered panels and have added labeling area. The patch panel is made of 1.5 mm steel and is suitable for both shielded and unshielded jacks. For better shielding against electromagnetic interference and improve communication with unpainted rails cabinet, galvanized steel panels coated with nickel.

The patch panels offer removable organizers for routing incoming cables.

Ordering Table

P/N	Number of ports	Height, U	Individual package		Freight package			
			Dimensions, mm	n Weight, kg	Quantity	Dimensions, mm		Weight, kg
NMC-RP24-BLAN	K24	0.5	490x110x50	0.4	15 pcs.	515x375x240	7	



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Detailed characteristics

Characteristic					
Connection style					
Temperature ranges					
Individual packing					
Warranty					
Number of ports					
Height, U					
Marking					
Installation					
Protection level					
Housing material					
Type of installed modules					
Depth in rack (with organizer), mm					

Value

ed					
je -40 to +70 ° C. Installation 0 to +50 ° C. Operating -10 to +60 ° C					
oard box					
2 mm)					
All ports are numbered, there are additional labeling area					
abinet or rack					
ic (Nickel)					
-plated steel, 1.5 mm					
one (not wider than 17 mm and not more than 22 mm)					