

NMC-RP24-BLANK-AG-1U-MT

NIKOMAX snap-in patch panel 19", 1U, Angled, 24 ports for Keystone, UTP/STP, with grounding wire and cable organizer



Angled snap-in patch panels are designed for connecting different SCS subsystems and network equipment to each other with patch cords.

NIKOMAX NMC-RP24-BLANK-AG-1U-MT with the angled design that allows for the smooth routing of cables to vertical cable troughs, eliminating the need for additional front cable management. And the modular design is extremely easy to install and allows the flexibility to combine different types of connectors and categories on a single frame. If required, the jack can easily be removed and rearranged to another port or panel. All ports of panel are numbered and have additional 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.

Patch panel offer convenient detachable organizers for routing incoming cables.

(Not available in Europe Region)

Ordering Table

P/N	Type	Ports	Height,U (mm)	Individual packing		Freight package		
				Dimensions, mm	Weight, kg	Qty	Dimensions, mm	Weight, kg
NMC-RP24-BLShielded		24	1 (44.5)	506x146x72	0.99	15 pcs.	520x395x320	11.05

NMC-RP24-BLANK-AG-1U-MT

NIKOMAX snap-in patch panel 19", 1U, Angled, 24 ports for Keystone, UTP/STP, with grounding wire and cable organizer

Detailed characteristics

Characteristic	Value
Type	Shielded
Number of ports	24
Type of inserts to be installed	Keystone
Marking	All ports are numbered, there are additional labeling area
Installation	19" Cabinet or rack
Height	1U (44.5 mm)
Depth in rack (with organizer), mm	150 mm
Housing material	Nickel-plater steel, 1.5 mm
Color	Matellic (Nickel)
Temperature range	Storage -40 to +70 ° C. Installation 0 to +50 ° C. Operating -10 to +60 ° C
Packaging	Individual - cardboard box
Packing dimensions (LxW)	506 x 146 x 72 mm
Warranty	1 year