

Qoltec Patch panel RACK | 12 ports | PoE | Black

Product code: 54478

Patch panels are used to terminate twisted pair cables in horizontal and vertical cabling and are a connection point for active equipment operating in the network, they are a passive element of a computer (telecommunications) network.

PRACTICAL SOLUTIONS

Professional accessory for RACK cabinets, facilitating the management of network architecture. It consists of many sockets for RJ45 connectors - the presented model has 12 ports. The patch panel is used for easy connection and switching of active network devices, such as switches, routers, multi-switches, cameras and other electronic devices.

ORGANIZE A SAFE SPACE

Stubborn, tangled cables needn't be your concern. The patch panel allows you to maintain order and organization in the cabling, thus it affects both safety and efficiency. Installation of category 6 cabling is not a difficult process, it only requires adherence to certain rules of conduct to ensure the proper operation of the constructed network.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you care about the high quality of the product you buy? Our proposals will meet your expectations. Each of the patch panels we offer is covered by a 24-month warranty valid from the date of purchase

TECHNICAL DATA

Producer	Qoltec
Input voltage	12 V - 56 V
Output voltage	48 V
Transmission speed	10/100/1000 Mbps
Unit height	1 U
Number of ports	12 Gigabit Ethernet Injector Ports - 12 Shielded RJ45 LAN ports - 12 Shielded RJ45 LAN + PoE
OTHER PARAMETERS	
Colour	Black
Dimensions	485 x 45 x 50 mm
Package contents	Patch panel Mounting kit
Net weight [kg]	0.9410
Gross weight [kg]	0.9810
Warranty	24 months
EAN code	5901878544786

PARAMETERS	Mode A | V- (PIN1, PIN2) | V+ (PIN3, PIN6)	Mode B | V+ (PIN4,PIN5) | V- (PIN7,PIN8)
802.3AT ACTIVE	56 V	56 V
802.3AT PASSIVE	56 V	56 V
802.3AF OR "12V, POE"	48 V	45 V or none
24V PASSIVE	None	24 V