



Patch panel for Rack 19" 1RU, with 24 "RJ45" Cat 6 UTP female connectors

Designed as 1RU, it contains 24 RJ45 Cat 6 UTP female soldered connectors for data transmission with Gigabit Ethernet standard. It allows to have a fixed distribution network on which signal can be changed just through a reconnection on the panel.

Ref.	533180
Logical ref.	UAF24UTP6
EAN13	8424450238240

Packaging info

Box	1 pcs.
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Physical data

Net weight	806.00 g
Gross volume	3.17 dm ³
Gross weight	928.00 g
Width	483.00 mm
Height	44.00 mm
Depth	92.00 mm
Main product weight	806.00 g

Highlights

- Strength panel: Made of high strength die-casted zinc alloy
- Port labelling included

- Reusable connectors, allowing their connectorization on several occasions without deteriorating or losing functionality
- Designed as 1RU
- Connection table (T568A o T568B) on the panel
- Includes 4 screws and 4 nuts for installation in a 19"-rack
- Includes 2 velcro flanges and 24 plastic ties, for securing and organizing the cables
- Black colour (RAL 9005)

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What is the RJ45?

The RJ45 is a connector commonly used in structured cable networks. With up to 8 connection pins, it is adequate both for data networks (8 pairs), as well as telephone networks (2 pairs). It is usually used in networks compliant with standards TIA/EIA-568-B.

Technical specifications : Ref. 533180

Number of rack units (RU)		1
Modular spacing (standard)	in	19
Number of connectors		24
Data connector type		RJ45
Connector shielding		No
Categorie		Cat 6
Connection type		110
Contact resistance	mΩ	< 100
Insulation resistance	MΩ	500
Return losses	dB	5.8
Width	in	19.016
Height	in	1.732
Depth	in	3.74
Color		Black