



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

Designed as 1RU, it contains 24 RJ45 Cat 6A 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.	533184
Logical ref.	UAF24UTP6A
EAN13	8424450333259

Packaging info

Box	1 pcs.
------------	--------

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)

Discover

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. 533184

Number of rack units (RU)			1
Modular spacing (standard)	in		19
Number of connectors			24
Data connector type			RJ45
Connector shielding			No
Categorie			Cat 6A
Connection type			110
Contact resistance	mΩ		< 20
Insulation resistance	MΩ		500
Return losses	dB		6
Width	in		19.016
Height	in		1.732
Depth	in		3.661
Color			Black