



## Panel for Rack 19" with cable holder 1RU, with a capacity of up to 24 "RJ45" adapters

Designed to hold up to 24 female RJ45 connectors, it can be used as a junction point (data patch panel). Its use, allows to have a fixed data distribution network, to which we can replace the signal it has, with a simple reconnection on the panel. It includes a support for the cables, which reduces the traction that is exerted on the connector due to the weight, as well as the probability of disconnection when handling them. The bracket provides additional security by leaving the connectors flush against the panel, protecting them from impact.

Compatible with RJ45 female connectors, with adapters for coaxial cable (ref. 546620) and also with keystone modules for fibre optics (ref. 233230 and 233231).

<b>Ref.</b>	533187
<b>Logical ref.</b>	UFB24RJ-A
<b>EAN13</b>	8424450271414

### Packaging info

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	640.00 g
<b>Gross weight</b>	830.00 g

<b>Width</b>	483.00 mm
<b>Height</b>	44.00 mm
<b>Depth</b>	92.00 mm
<b>Main product weight</b>	640.00 g

## Highlights

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- Resistant: made of steel and coated with polyester resins and lead-free pigments
- Identification of each connector by laser engraved numbering
- The tray ensures an adequate bending radius in the cable, without which connection failures and damage could occur
- 100% effective grounding due to the use of a double socket panel without paint coating
- Colour black (RAL 9005)
- Designed to occupy 1U
- Includes 4 screws, 4 nuts, 4 washers, 2 Velcro ties and 24 cable ties for 19" rack installation
- Includes earth wire
- Double socket panel for connectors providing specific grounding, compatible with both UTP and FTP connectors

## Technical specifications : Ref. 533187

Number of rack units (HE)		1
Modular spacing (standard)	in	19
Connectors type		Data
Number of connectors		24
Grounding		Yes
Material		Steel
Colour		Black