

Copper Patch Panel

24 Port PatchPanel Un-loaded

Description

DuraNet Un-loaded Patch Panels are designed for Cat6/Cat6A Keystone Jacks and fiber modules. DuraNet Patch Panels have integral cable management bar to ensure the bend radius compliance. Exceeds ANSI/TIA/EIA-568.2-D Standard. .

- Suitable for Individual replaceable keystone jacks.
- 1U Patch Panel to mount in any standard rack.
- Port Labeling for identification
- Increased cabinet utilisation
- Rear cable management



Technical data

Mechanical data :

Description	Values
Panel Frame	SPCC Powder Coating in Black Color
Dimension (Width x Length x Height) (mm)	482.6 x 80.4 x 43.8
Dimension (Width x Length x Height) (inch)	19 x 3.2 x 1.7
Rack height (U)	1
Weight (g)	410
Material chassis	steel
Colour chassis	jet black (RAL 9005)
Capacity of jacks	24

Standard Verification:

- ANSI/TIA/EIA-568.2-D
- ISO/IEC 11801:2002
- ISO/IEC 60603-7 Compliant
- Operating Temperature: -10°C to +60°C
- Storage Temperature: -40°C to +70°C
- RoHS Compliant

Ordering information

Description	Item number
24 Port Un-loaded Patch Panel	DNC-PPXU1U-24UL