

Category 6 UTP Patchpanel



This 110 or LSA connecting system is convenient for installation. Labeled on the front for easy management and allowing for an accurate and reliable installation. There is a good margin in TIA/EIA category 6 and ISO/IEC class E channel and permanent link test, due to its reliable performance.

FEATURES

- Support 1Gbps network
- Backward compatible with cat 5e, cat 5 and cat 3 cables and patchcords
- Quick installation of 22 to 26AWG cables
- Easy patchcords management
- Universal TIA/EIA 568A and 568B labeling

PHYSICAL SPECIFICATIONS

Parameters	Value
Physical Specifications	19 inch [48.26cm]
Width	1U [1.74 inch]; 2U [3.48 inch]
Height	-14°F to 140°F (-10°C to 60°C)
Operating temperature	-40°F to 158°F (-40°C to 70°C)
Storage temperature	Copper alloy, 100 micro-inch bright solder
Contact material	Over 100micro-inch nickel underplate
Nominal solid conductor diameter	0.016 in to 0.025 in [26AWG to 22AWG]
Nominal stranded conductor diameter	0.020 in to 0.025 in [24AWG to 22AWG]
Insulation size	0.030 in to 0.046in [0.76mm to 1.17 mm]
Insulation type	All plastic insulates
Plug insertion life	750 minimum

ELECTRICAL SPECIFICATIONS

Parameters	Value
Insulation resistance	500 megohms minimum
TIA/EIA category	6
Dielectric withstand voltage	1000VAC RMS,60Hz minimum contact to contact and 1500 VAC RMS,60Hz minimum to exposed conductive surface

ORDERING INFORMATION

Part No.	Description
Anx-Cat6PP	Annexcom cat6 24port UTP Patch panel