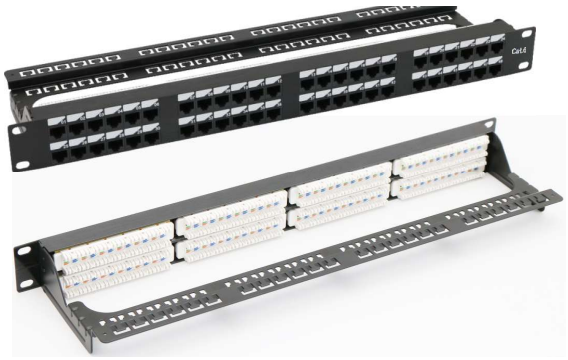
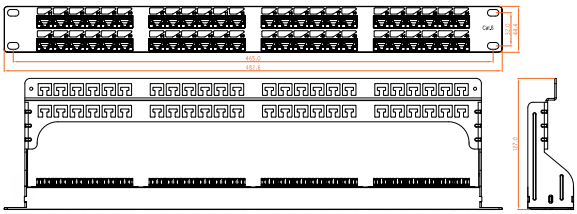
19” UTP CAT 6A, Patch Panel, 48 Port Dual IDC

Reference Standard- Comply with TIA/EIA 568C.2





Environmental Characteristics

Storage	-40°C to +70°C
Operation	20°C to 60°C

Electrical Characteristics

Current Rating	1.5 AMP
Contact Resistance	100 Millohms Max. @500 VDC.
Insulation Resistance	≥ 500 Megaohms Min.
Insulation Strength	750 VAC RMS 60Hz, 1Min

Mechanical Characteristics

IDC Housing Material	PBT	
Panel Frame Material	SPCC, Black or Industrial Grey Electrostatic Powder Coating - Al Alloy Anodized	
RJ45 Jack Life	750 Times Min	
IDC Life	200 Times Min	
Contact Material	Phosphor Bronze 50u Gold over Ni plating	
	Thickness	0.35mm
IDC Contact Material	Phosphor Bronze	
	Tin Plating	
Wire	AWG 23~24	

Ordering Information

Model	Description
E6A48UL-PM-BK	19” UTP CAT6A Patch Panel 48 Ports Dual IDC

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