

Jack Connector

Operating Life: Minimum 750 insertion cycles

Contact Material: Copper Alloy

Contact Plating: 50µ" Gold plated on plug contact area

Contact Force: 20N max (IEC 60603-7-4)

Plug Retention Force: 15 lb.

IDC Connector

Plastic Housing: Polycarbonate, UL94V-0 rated or equivalent

IDC cap : ABS, UL 94V -0

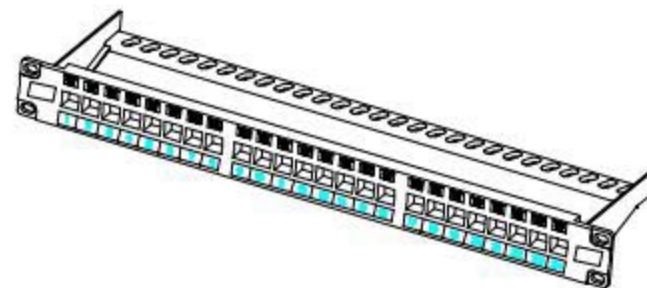
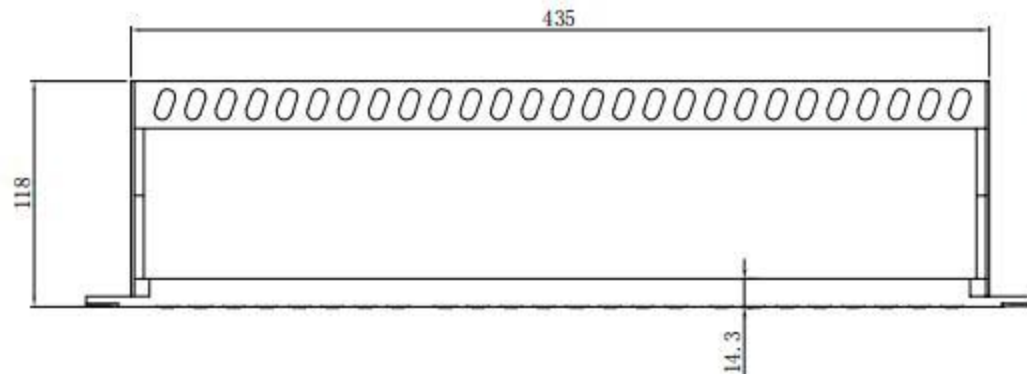
Contact Material: Copper Alloy

IDC Contact Plating: Phosphor bronze with tin plated

Insertion Force: 20N max (IEC 60603-7-4)

Wire Accommodation: 22-26 AWG solid

REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



Characteristic

Be made of powder coated steel, in 24 port configurations.

Allow for a minimum of 700 re-terminations without signal degradation below standards compliance limit.

Have port identification numbers on the front of the panel.

Should have self adhesive, clear label holders (transparent plastic window type) and white designation labels

IDC: Suitable for 22-26 AWG stranded and solid wire compatible with both 110 & Krone punch down tools

Improved cable management with optional cable management bar

The Cat-6 transmission performance is in compliance with the ANSI/TIA/EIA 568C.2 standard

Mechanical Characteristics

Plastic Housing: ABS , UL94V-0 rated