

Cat3 UTP Voice Panel 25 & 50 Port

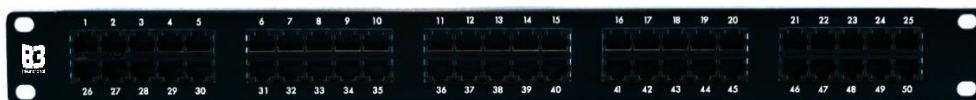


PP-I 103-25, PP-I 103-50

Applications

Voice, 10Mb Ethernet

Product Picture



Environmental Conditions

Relative Humidity (Operational)	Temperature	
	Storage	Operational
Maximum Non Condensing 93%	-40 to +70°C	-10 to +60°C

Electrical Characteristics

Electrical Insulation Resistance	Dielectric Withstanding Voltage	Contact Resistance	
		Spring Wire	IDC
Min. 500 MΩ at 100Vd.c.	1000V RMS 60Hz for 1 minute	Max. 20mΩ	Max. 2.5mΩ

Mechanical Characteristics

Retention	Insertion/Extraction Life	IDC Wire Gauge
130N	Min. 750 Cycles	22-26AWG (Solid or Stranded)

Physical Characteristics

Housing	Spring Wire	IDC
High-Impact, Flame-Retardant Plastic	Phosphor Bronze Alloy plated with 50μ Inch of Gold	Phosphor Bronze Alloy with 100μ Inch of Sn Alloy

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PP-1103-25, PP-1103-50

Reference Standards

ANSI/TIA/EIA-568B
UL94V-0
RoHS directives

Ordering Information

Partnumber	Description
PP-1103-25	Voice Panel 25 Port UTP
PP-1103-50	Voice Panel 50 Port UTP