

PL-1248E-C6ABL



Features:

- Category 6 Channel and Perm. Link solution
- High density design
- Dual wiring label, compatible with both T586A and T568B
- KATT compatible dual IDC

Description:

Category 6 Rack Mount Patch Panel, the IDC is 180 degrees to the jack cavity. This patch panel includes 24 ports in 1 U of standard EIA 19" rack. The IDC specially designed for dually compatible with both 110 punch down tool and Krone punch down tool.

Specification:

STANDARDS	
Jack Cavity	FCC Part 68 Subpart F
Transmission	ANSI/EIA/TIA 568B.2-1, ISO/IEC 11801 Class E
Wiring	T568A or T568B

MECHANICAL	
IDC	23~26 AWG conductor with Max 1.27mm insulation diameter
Durability	Jack can endure 750 cycles min. of mating cycles

ELECTRICAL	Channel Link	Perm. Link
NEXT	< -33.1dB @ 250MHz	< -35.3dB @ 250MHz
ELFEXT	< -15.3dB @ 250MHz	< -16.2dB @ 250MHz
Insertion Loss	< -35.9dB @ 250MHz	< -31.1dB @ 250MHz
Return Loss	< -8dB @ 250MHz	< -10dB @ 250MHz

PHYSICAL	
MATERIAL	UL 94V-0 Flame Retardant