

K90TS-C6ABL



Features:

- Category 6 Channel and Perm. Link solution
- Aesthetic design
- Compact size
- Dual wiring label, compatible with both T568A and T568B
- Special IDC technology for very effortless termination

Description:

RJ45 keystone jack, the IDC is 90 degrees to the jack cavity. This tool-free keystone jack requires no punch down tool for wire termination. The cap is specially designed for wire sorting and terminal protection. The ergonomic housing and cap have smooth surfaces, which makes termination by hand very easy and painless. The compact size is excellent for use on high-density snap-in patch panel (i.e. 24 port in 1U or 48 port in 2U). Standard color is white, but housing can be customized colors.

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



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Dimension

L30 x W16 x H19.2 (mm)