MK6AS-04

Keystone Jack Cat6AS - 50 μ Gold - Shielded





Features:

Materials	
Housing	Zinc Die-Casting with Nickel Plating
Contact Bracket	PC, UL 94-V2, Transparent
Jack Contact	Phosphor Bronze with Bronze Plating
Jack Contact Finish	50 micro-inch gold plated on contact area
Cap A&B	Zinc Die-Casting with Nickel Plating
Cap Housing	PC + Glass Fiber
Cap Terminal	Phosphor Bronze with Tin Plating
Cap for Tool Free	PC + Glass Fiber
Cap for Punch Down	PC + Glass Fiber
Clip	Stainless Steel
Grounding Contact	Zinc Die-Casting with Nickel Plating
Performance	
Wiring	T568A & T568B
Insertion Force	30N Maximum
Retention Strength	7.7kg between jack and plug
Operating Temperature	-10°C to 60°C
Mating Cycles	750 cycles minimum
	IDC: Suitable for 23-26 AWG stranded and solid wire, compatible with both 110 & Krone punch down tools
	Tool-less: When using the IDC Cap for wire management
Compliance	ANSI/TIA/EIA 568 C.2 Standard

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Diagram:

