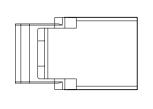


PRODUCT SPECIFICATIONS

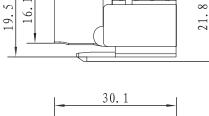
CAT5E U/UTP Keystone Jack

Construction



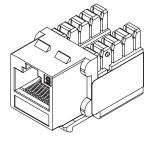
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Rol



COMPLIANCE & CERTIFICATIONS

COM ENANCE & CERTIFICATI					
RoHS		ANSI/TIA/EIA 568 C Standard	ANSI/TIA/EIA 568 C Standard		
SPECIFICATIONS					
MATERIAL		PERFORMANCE	PERFORMANCE		
 Plastic Housing: PC RJ45 Contact Material & Finished: 2-1. Phosphor Bronze with Nickel Plated 2-2. Contact Area: Gold Plated IDC Housing: PC IDC Terminal Material & Finished: 4-1. Phosphor Bronze with Tin Plated 4-2 110 Tool Compatible 4-3 Suitable for 22-26 AWG Stranded and Solid Wire IDC CAP: PC Others: ABS 		 b. Insertion Force: 900 gms for c. Retention Strength: 7.7 kgs d. Operation Temperature: -30 e. Durability: e-1. Jack: 750 Cycles Plug-J test, Insertion Cycles at 20 Resistance per 100 Cycles. e-2. IDC: Max. 200 Punchin f. The CAT5E Performance is it 	 a. The Sticker Color Codes Two Wiring of T568A & T568B. b. Insertion Force: 900 gms for 8 Contacts c. Retention Strength: 7.7 kgs Between Jack & Plug d. Operation Temperature: -30° to 60° e. Durability: e-1. Jack: 750 Cycles Plug-Jack Mating and Unmating test, Insertion Cycles at 20 Cycles/Minute Max. Contact 		
PART NUMBER	AVAILABLE COLOR	PART NUMBER	AVAILABLE COLOR		
MKIELL 02409	Black		Light Almond		

PART NUMBER	AVAILABLE COLOR	PART NUMBER	AVAILABLE COLOR
MKJ5U-02408	Black	MKJ5U-02412	Light Almond
MKJ5U-02409	Blue	MKJ5U-02413	Orange
MKJ5U-02410	Green	MKJ5U-03719	White
MKJ5U-02411	lvory	MKJ5U-02414	Yellow

NOTE: TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE

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