Cat5e Keystone Inline Coupler

FOR DATA CENTER, NETWORK ENGINEERING CABLING, ENTERPRISE NETWORK CABLING



Overview

Keystone snap-in modules provide a full range of solution for voice, home networking, home office, audio/video and more. Provides feed-through patching with compatible patch panel or wall plate and contacts two unshielded Cat5e cables to create one longer cable.

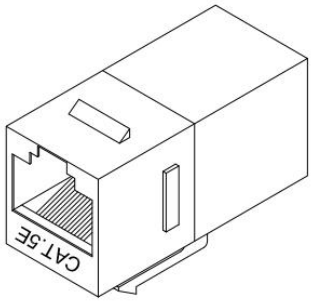
Benefits

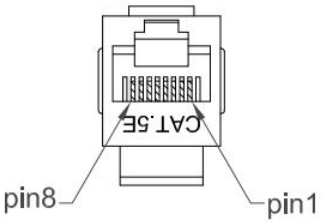
- Stand-alone Use, or Mounted in a Faceplate or Patch Panel
- Connect Two RJ45 Patch Network Cables to Make a Longer Patch Cable
- No Tools Required to Connect Pre-terminated Cables
- Gold Plated Contacts & Snap-in Retaining Clip for Secure/Corrosion Free Connection

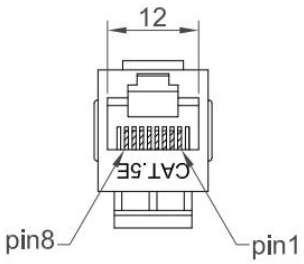
Technical Specification

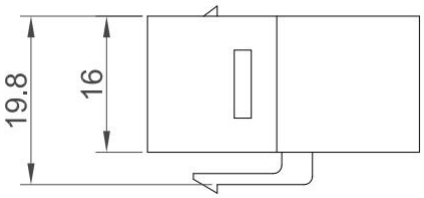
Characteristics	5EIMXX-U
Electrical	
Voltage Rating	125V
Current Rating	1.5A
Contact Resistance	Max 100mΩ (@ 500 VDC)
Insulation Resistance	Min 1000MΩ
Insulation Strength	750VAC (60Hz/min)
Environment	
Storage Temperature	-40°C to 85°C
Operating Temperature	0°C to 70°C
Standards	TIA/EIA 568C.2.
Mechanical	
Housing Material	PC
Insert Material	PBT
PCB Material	Fry Thickness :1.6 mm
Contact Material	Phosphor bronze stamp pin T= 0.35mm
IDC Contact Material	Phosphor bronze T= 50-80U nickel plating
Wire	AWG 22-26

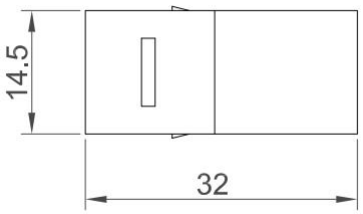
Product Specification

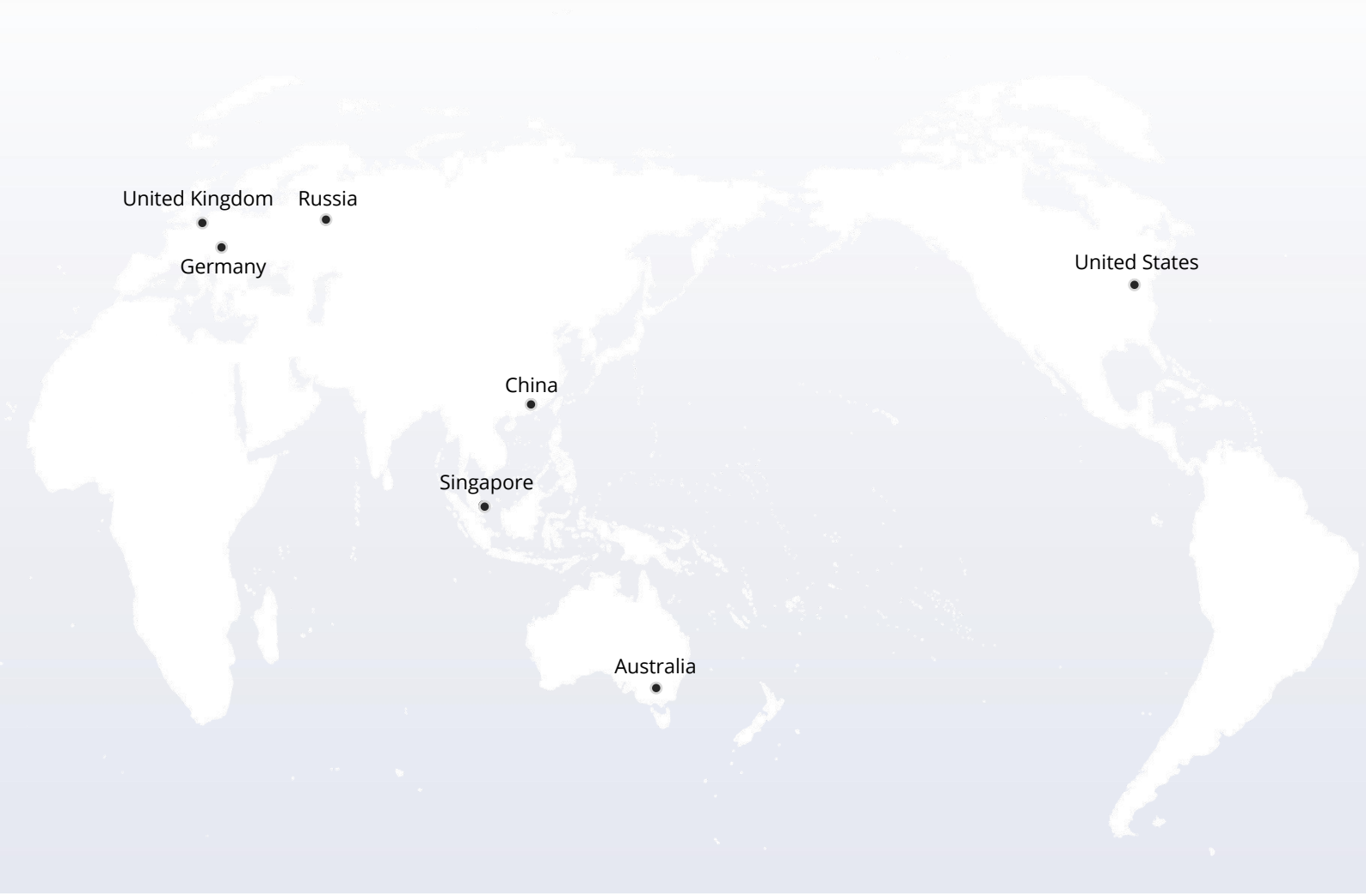












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