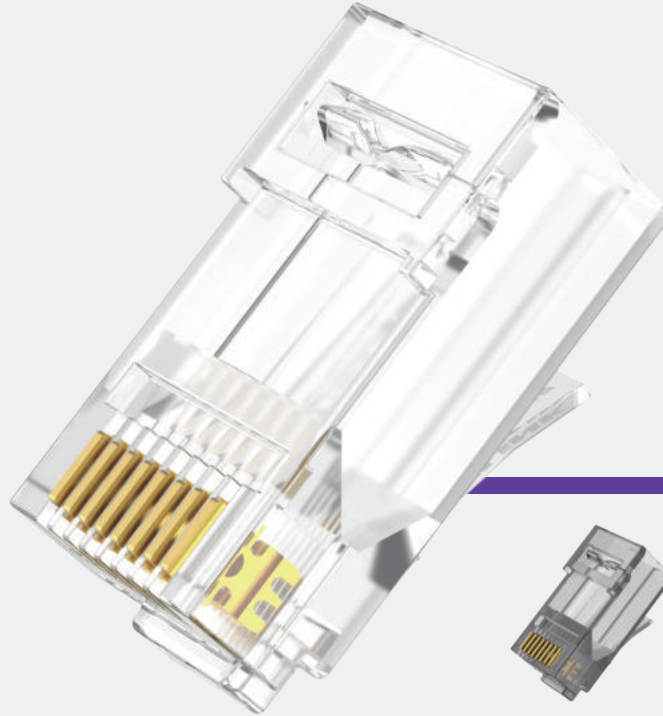


Unshielded Cat6 Pass-through Connector

SJ661



Overview

The Cat6 pass-through connector is compatible with Cat6, Cat5e, and Cat5 cables. It features gold-plated, three-prong contacts for stable and reliable data transmission. The pass-through design makes it easy to install, even for novices. The Cat6 connector can be used with our pass-thru crimping tool.

Benefits

Pass-through design for easy installation

Gold-plated contacts with corrosion and oxidation resistance for great conductivity

Three-prong contacts for stable data transmission

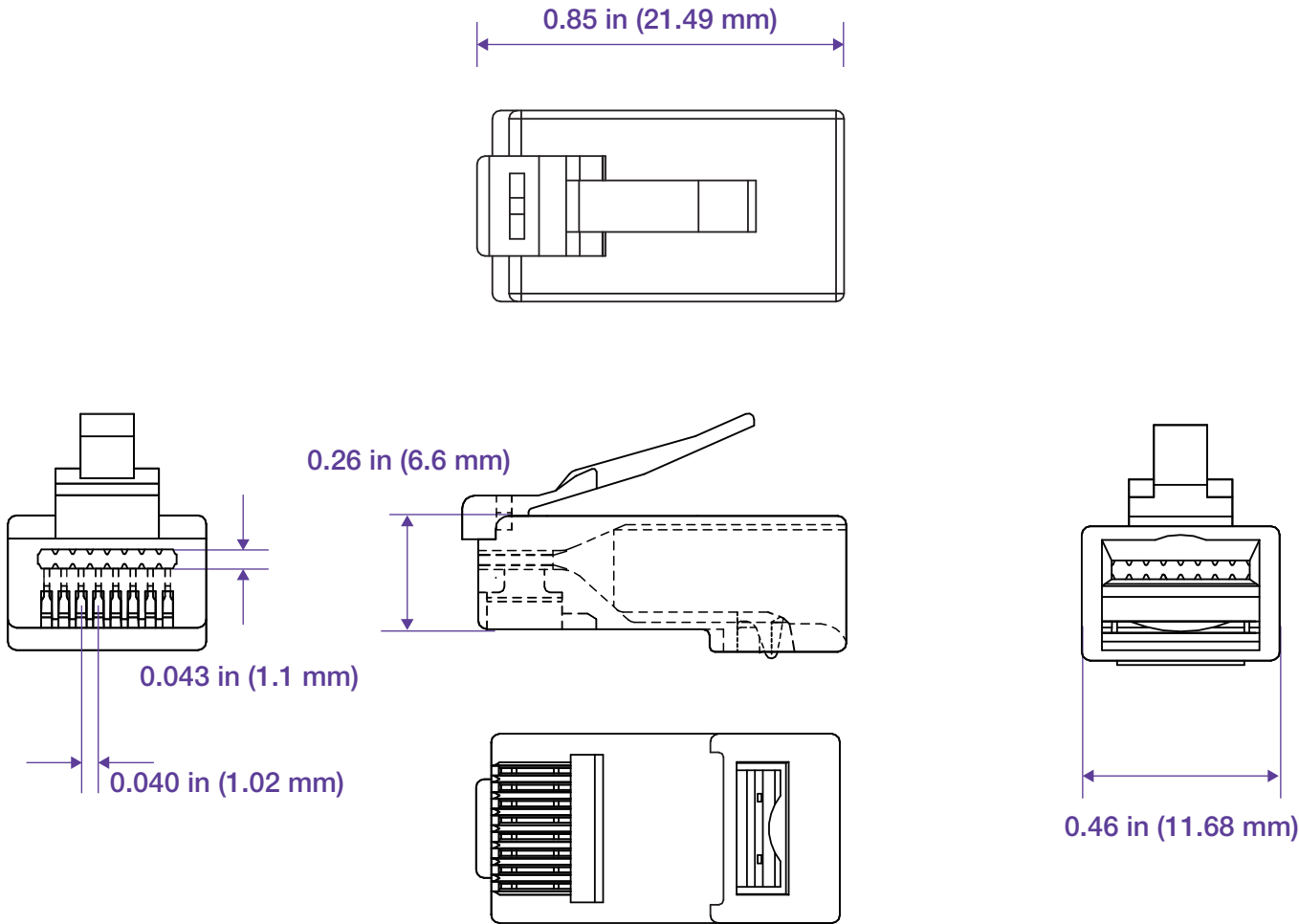
Suitable for both solid and stranded wires

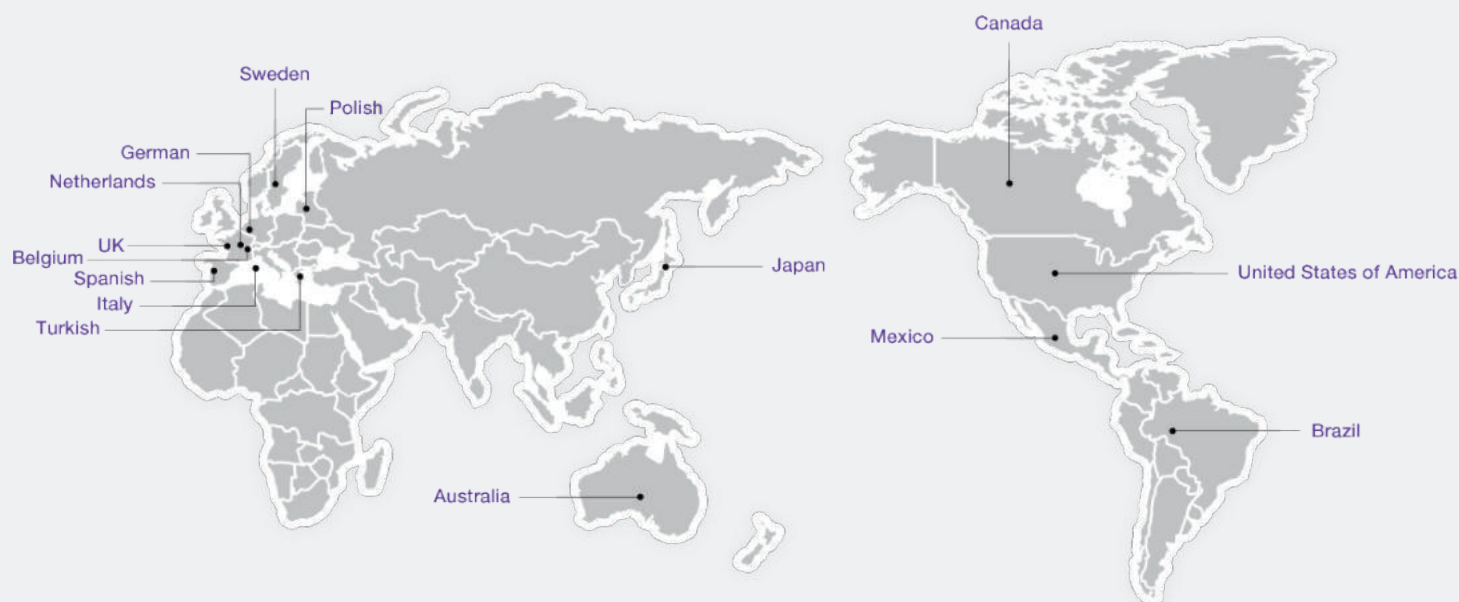
Technical Specification

Parameter	Value
Product Type	Cat6 RJ45 Connector
Termination Type	8P8C Connector
Style	Pass through; One-piece; Unshielded
Wiring Scheme	T568A/T568B
Data Rate Support	1000 Mbps
Housing Material	Polycarbonate UL94V-0
Contact Blade Material	Copper Alloy
UL Applications	250 VOLTS AC MAX. AT 2 AMPS
Dielectric Withstanding Voltage	1000 VOLTS AC. 60 SEC.
Insulation Resistance	500 MΩ
Contact Resistance	20 mΩ MAX.
Operating Ambient Temperature	-4°F - 167°F (-20°C - 75°C)
Strain Relief Test	20 Pound MIN.
Durability	1200 Mating Cycles
OD of the Individual Cable Core	Ø 0.93 mm - Ø 1.04 mm
Usage	Stranded or Solid Wire 23 AWG to 26 AWG

Technical Specification

Unit	in/mm
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 <https://www.vcelink.com>

Company Profile

HANGZHOU HONGJIE ELECTRONICS CO., LTD, established in 2006, is headquartered in Hangzhou, China. Under its brand "VCELINK," the company specializes in the production and sale of high-quality network accessories, network cables, optical cables, patch cords, audio-video accessories, as well as various types of tools. These products are primarily used in the fields of structured cabling, computers, and the electronics industry. VCELINK offers personalized customization services to its customers, and in addition to online direct purchases, users can also choose bulk procurement or customized services, all aimed at meeting the unique needs of various customers.

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