

Cat8 Shielded Keystone Jack

M802-C8



Overview

Toolless, shielded Cat8 keystone jack is ideal for environments where need high-performance network. It feature metal shielding for external interference resistance and gold-plated contacts for stable data transmission. 45-degree IDC helps secure wires. This shielded keystone jack is easy to install without needing for a professional punch-down tool.

Benefits

180-degree style, Cat8 performance

Metal shielding for interference resistance

Toolless design for easy installation

Gold-plated contacts for stable data transmission

45-degree IDC for a secure wire termination

Dual color coding for T568A and T568B wiring diagrams

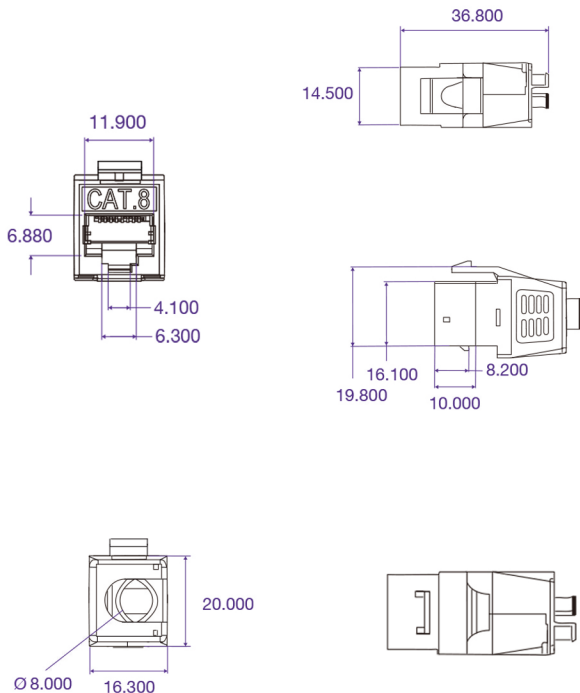
Used with Ethernet wall plates, surface mount boxes, and patch panels

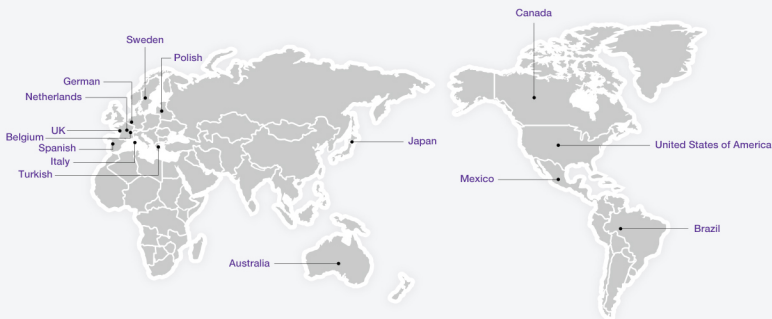
Technical Specification

Parameter	Value
Product Type	Cat8 Keystone Jack
Wiring Diagram	T568A/T568B
Dimensions	0.79"H x 0.64"W x 1.45"D
Termination Type	Keystone Jack
Style	180-degree, Shielded
Data Rate Support	40 Gbps
Housing Material	Zinc Alloy
Contact Material	Phosphor Bronze Gold-plated 15 Micron
IDC Housing Material	PC
IDC Terminal Material	Phosphor Bronze Tin Plated
IDC Cap Material	PC
PCB Material	FR4; Thickness: 1.6mm
Insertion Force	20N MAX.
Retention Strength	7.7KG Between Jack and Plug
Operation Temperature	-10°C ~ 60°C.
Mating Cycles	750 Cycles MIN.
Usage	Stranded or Solid Wire 23 AWG to 26 AWG

Technical Specification

Unit	mm
Housing Material	Zinc Alloy
Contact Material	Phosphor Bronze Gold-plated 15 Micron



 <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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