

DHRUVA Connect Category 6, Shielded Keystone Jacks are RJ45 8P 8C 50μ Jacks suitable for 22-26 AWG stranded and solid wires, compatible with both 110 and Krone punch down tool. They are capable of re termination. They are available in universal labels colour coded as per T568A and T568B wiring schemes and fit in high density keystone patch panels. It supports IEC 60603-7-4 and complied with ANSI/TIA/EIA-568-C.2 standards.

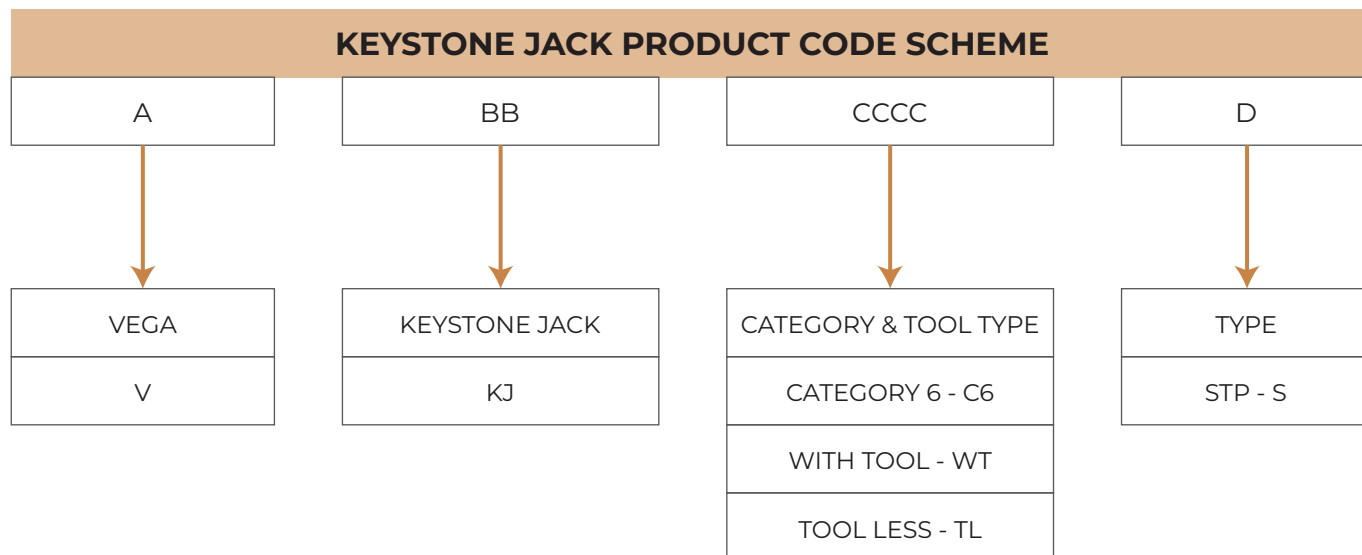
FEATURES

- Futuristic design and elegant appearance
- Shield design for mitigation of EMI
- Easily secures and snap-in on Faceplates and Patch Panels
- Optimized for Gigabit Ethernet Performance
- Built with 50-micro-inch gold-plated contacts to ensure longevity and corrosion resistant
- Orientation, 180-degree termination



TECHNICAL SPECIFICATIONS	
RJ45 Jack	Housing- Zinc Alloy
Transmission capacity	250 MHz
Termination type	Tool
Finish	50μ - inch gold plated on plug contact area
Terminal	Phosphor bronze with TIN plated
Insertion cycle	750 times
IDC Life	200 punching times Min.
Wire	AWG 22-24
Operating temperature	-40° C to 70° C
Storage temperature	-10° C to 80° C
Current rating	1.5A
Insulation resistance	100 Megaohms min @ 500V DC
Contact resistance variations	20 Milliohms
Retention Strength	7.7Kgs between Jack and Plug
Wiring scheme	T568A and T568B

Ordering Information



Part Number	Description
V-KJ-C6WT-S	DHRUVA Connect Vega - STP Category 6, Keystone Jack, 8P8C, Metal Silver

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