

# Category 6 Keystone Jacks

Signamax Category 6 keystone jacks are easy-to-install structured cabling components available with IDC as well as tool free termination blocks, both in UTP and STP types. All these Category 6 keystones fully complies with the latest ANSI/TIA/EIA 568C.2, ISO/IEC 11801, and EN 50173 standards and therefore provide an excellent performance for most today's high-bandwidth applications. The keystones are designed to be solid, reliable, and are rated for 1,000 plug insertions. They support both T568A and T568B colour-code wiring for maximum installation flexibility and due to their small form factor can fit the majority of modular faceplates. Signamax Category 6 keystones are available in different colours.



KJS458-C6-BK-TF



KJ458-C6-BK



KJ458-C6-WH



KJ458-C6-YE



KJS458-C6

## Category 6 Unshielded/Shielded Keystone Jacks

PART NO.	DESCRIPTION
KJ458-C6-WH	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, White
KJ458-C6-BK	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Black
KJ458-C6-BU	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Blue
KJ458-C6-GN	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Green
KJ458-C6-RD	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Red
KJ458-C6-YE	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Yellow
KJ458-C6-IV	Unshielded Keystone Jack, Category 6, Universal Wiring T568A/B, Ivory
KJ458-C6-BK-TF	Unshielded Keystone Jack, Category 6, Tool Free, Black/White
KJS458-C6	Shielded Keystone Jack, Category 6, Universal Wiring T568A/B
KJS458-C6-BK-TF	Shielded Keystone Jack, Category 6, Tool Free

## SPECIFICATIONS

Number of Ports: 1 x RJ45  
 Life Cycle: 1,000 plug insertions  
 Contact Material: 50µ gold and 100µ nickel  
 Termination Block: tool free or dual 110/Krone 8p8c  
 Termination Block Life Cycle: 200 terminations  
 Wire: AWG 26-22  
 Other Material: FR according to UL94V-0  
 Storage Temperature: -40° – 70°C  
 Operation Temperature: -10° – 60°C  
 Max. Humidity Operation: 93%