

WORK AREA SOLUTIONS

Voice-Grade Unscreened Keystone Jacks

Voice-Grade MT-Series Unscreened Keystone Jacks

KEY FEATURES

- Exceeds TIA-568-C.2 category 3 specifications for individual pairs
- Easy-to-read 3-pair USOC wiring scheme color-coded label
- Compatible with Signamax snap-in patch panels and work area faceplates
- Circuit identification icons, dust covers, and 110 protection caps are included in the jack's package

ORDERING INFORMATION

PART NO.	DESCRIPTION
KJ126MT-C3U	Voice-Grade 6P6C MT-Series Keystone Jack, USOC Wiring, Light Ivory
KJ126MT25-C3U	Voice-Grade 6P6C MT-Series Keystone Jack, USOC Wiring, Light Ivory, 25-Pack

For other colors add the following to P/N: WH DI YE OR RD BU GN GY BK



Voice Grade EC-Series Unscreened Keystone Jacks

KEY FEATURES

- Exceeds TIA-568-C.2 category 3 specifications for individual pairs
 - Improved conductor retention with 90-degree 110 termination
 - Eco-friendly bulk packaging with a resealable bag
 - Compatible with Signamax snap-in patch panels and work area faceplates
- Circuit identification icons and dust covers are included in the jack's package

ORDERING INFORMATION

PART NO.	DESCRIPTION
KJ126EC25-C3U	Voice-Grade 6P6C EC-Series Keystone Jack, USOC Wiring, Light Ivory, 25-Pack
KJ126EC25-C3U-WH	Voice-Grade 6P6C EC-Series Keystone Jack, USOC Wiring, White, 25-Pack



SPECIFICATIONS

ELECTRICAL

Insulation Resistance: Min 500 MOhm @ 100 Vdc
Dielectric Withstanding Voltage:

CONSTRUCTION

Housing: High impact thermoplastic, UL94V-0 fire retardant
Jack Spring Wire: Phosphor bronze alloy plated with 50 µin of gold ove

1,000 Vdc/ac peak contact-to-contact @ 60 Hz for 1 min
Spring Wire Contact Resistance: Max 20 mOhm
IDC Contact Resistance: Max 2.5 mOhm

100 µin of nickel
IDC: 110 type, phosphor bronze alloy with 100 µin 100% tin alloy



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SIGNAMAX CONNECTIVITY SOLUTIONS