

Category 6 KMJ Jacks



Description:

OCC's KMJ jacks offer the same great printed circuit board technology that the UMJ jacks do to provide best-in-class Category 6 component performance. With standard 110 style terminations, OCC's Category 6 KMJ jacks are ETL verified to TIA/EIA 568-B.2-1 Category 6 specifications and are backward compatible to Category 3.

Applications:

TIA/EIA 854 Gigabit Ethernet over Cat 6 Cabling
1000BASE-T Gigabit Ethernet
100BASE-TX Fast Ethernet
10BASE-T Ethernet
Broadband Video
270 Mbps digital video
155/622 Mbps ATM
100 Mbps TP-PMD
100 VG-AnyLan
4/16 Mbps Token Ring
Voice

Features:

ETL Verified to TIA/EIA 568-B.2-1 Cat 6
Category 6 component compliant
Mounting flexibility
Large easy to read color code labels
Universal T568A/B wiring for easy installation
Long term application confidence
Compliant with Power over Ethernet (PoE) requirements
Backward compatible, Cat 3, 5, and 5e compliant; TERMA Grip conductor & jacket retention for easy wiring
Fits all OCC Keystone faceplates and surface mount boxes