

CAT6 UTP IDC 180°, BLACK KEYSTONE JACK GGM 621030200



Gigamedia's Category 6 UTP Keystone jacks have been designed to meet and exceed industry standard TIA/EIA 568-B.2-1 and ISO 11801 transmission performance. This universal IDC 180° connector is slim line profile for higher density applications. It accepts termination with 110 or LSA punchdown tools, and support both wiring schemes T568 A & B. In order to provide the highest level of reliability, contacts are phosphore bronze plated with 50µ hard gold plating.

MAIN FEATURES

- Compliance: ANSI/TIA-568-C.2 component performance
EN50173
ISO/IEC11801 2nd Ed. Amd 2
IEC 60603-7
- Wiring scheme: T568A & T568B
- Wire Gauge: 22-24 AWG IDC acceptance
- Contact: 8 Position, 8 Contact (50µ gold plating)

APPLICATIONS

- IEEE 802.3 :5GBase-T ; 2.5GBase-T ; 1000Base-T ; 10Base-T ; 100Base-T
- IEEE 802.3at/af (PoE/PoE+)

ORDERING INFORMATION

P/N	DESCRIPTION
GGM 621030200	CAT6 UTP IDC 180°, black keystone jack
GGM 628024200	24 way unscreened CAT6 panel, Individual Keystone jack Dual IDC 1U, fully equipped

