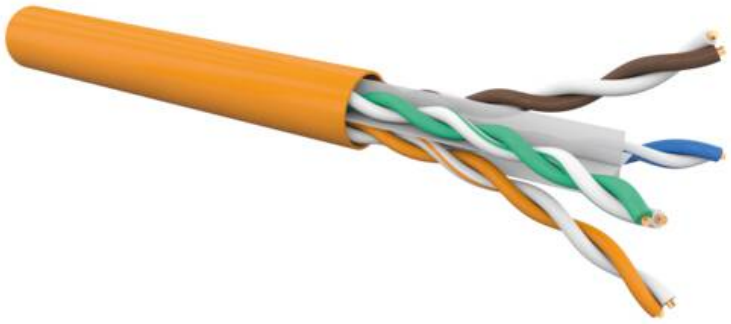
Cable category 6 4 Pairs AWG24 U/UTP LSZH Dca a s2 d2 a1, Orange (305m REELEX II Box)

GGM C6U4PDCAROU3



The GIGAMEDIA CAT6 cables are data transmission cables designed for applications requiring a frequency band up to 250 MHz. These cables offer the possibility of exceeding specifications relative to different standards corresponding to the Class E.

- Applications : IEEE802.3 : 5GBase-T, 2.5GBase-T, 1000Base-T, 100Base-Tx, 10Base-T, IEEE 802.3af/at/bt (PoE/PoE+/4PPoE)
- Shielding : U/UTP
- Category : 6
- Standards : ANSI/TIA-568-C.2 ; EN 50173 ; ISO/IEC 11801
- Frequency range : From 0 to 250 Mhz
- Impedance : 100
- Gauge (awg) : 24
- Conductor type : Solid copper
- Number of pairs : 1X4
- Jacket type : LSZH
- Outer jacket colour : Orange
- Jacket RAL : RAL 2003
- Outer sheath diameter (mm) : 5.8
- NVP (%) : 69
- Insulation diameter (mm) : 0.95
- Marking : GIGAMEDIA EN50173 CAT6 U/UTP LSZH C6U4PDCA TP023B Dca NVP 69% 4 PAIRS 24AWG [Lot n°] ? [meter mark xxxx M]
- Packaging : 305 m box