GIGAMEDIA
SMART BUILDING SOLUTIONS

RJ45 Patchcord Category 6 5Gbits/s, halogene free cable LSZH, unshielded U/UTP, copper wires AWG24/7, 50µ gold plated, 4PPoE 90W, snagless connectors, OD : 5,6mm, white, 20m, Channel test

GGM CAT620MZHA



Warning !
This picture does not show the exact color

The CAT6 cords in the GIGAMEDIA range are dedicated to high speed, high performance applications, up to Gigabit Ethernet. Recommended for connecting workstations or patch cords in repeaters, in screened or unscreened installations. Essential component for the installed link, they have a guaranteed quality level ensured by an individual test. Thanks to a rigorous selection of the components and our volume of purchases, we can offer top of the range cords at competitive prices.

- 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/EIA-568-B.2-1 ISO/IEC 11801 2nd édition EN50173-1
- Outersheath diameter : 6,1
- Frequency range : From 0 to 250 Mhz
- Impedance : 100
- Gauge (awg) : 24
- Boot : Molded slim boots
- Conductor type : Copper
- NVP (%) : 67
- Cable schematics : Right
- Fire behaviour : IEC 60332-3
- Connector type : RJ45
- Sheath type : LSHF
- Outer jacket colour : White
- Packaging : By piece
- Shield type : U/UTP
- Length : 20 m
- Connector A : RJ45 8(8)
- Connector B : RJ45 8(8)
- Jacket colour : White
- Snagless : Yes
- Boot colour : White
- Fire retardant : No
- Oil resistant : No
- Number of pairs : 1x4
- AWG : 24



- Wire scheme : 1:1
- NVP : 67 %
- Compatible with Grade2TV according to XP-C 90-483 : No
- Compatible with Grade3TV according to XP-C 90-483 : No