



CATEGORY 6 F/UTP PE CORD

GGM CAT6FU2MPE

Outdoor Use
Black PE Jacket
2 m



GIGAMEDIA CAT6 F/UTP patch cords are equipped with modular plug type connectors with 50 µ gold plating. They are equipped with a snagless type injection moulded sleeve which avoids snagging and facilitates the installation and handling of cords installed outdoors.

The overmolded sleeve allows for perfect linking of the cable/connector, improving cable life and stability of its characteristics over time. The non-protruding type sleeve facilitates the use of a cable for high density active equipment.

The 4 twisted pairs have overall foil screening with multistrand copper conductors. The cable benefits from a thick sheath, protecting and maintaining the geometry of the 4 twisted pairs.

The result is a sturdy but flexible cable to be used outdoors, offering wide bandwidth and increased longevity. The manufacturing techniques and control methods guarantee the **GIGAMEDIA** cables low interference and signal strength, thus contributing to maintaining data integrity in high speed applications.

FEATURES

Applications :	IEEE802.3 : 5GBase-T, 2.5GBase-T, 1000Base-T, 100Base-Tx, 10Base-T IEEE 802.3af/at/bt (PoE/PoE+/4PPoE)
Shielding :	F/UTP
Category :	6
Standards :	ANSI/TIA-568.2-D ; EN 50173 ; ISO/IEC 11801
Outersheath diameter :	6
Frequency range :	From 0 to 250 Mhz
Impedance :	100
Gauge (awg) :	26
Boot :	Molded slim boots
Conductor type :	Stranded copper
NVP (%) :	67
Cable schematics :	Right
Fire behaviour :	N/A
Connector type :	RJ45
Sheath type :	PE
Outer jacket colour :	Black
Packaging :	By piece

PART-NUMBER

GGM CAT6FU2MPE

DESCRIPTION

PATCH CORD RJ45 CAT6 FUTP EXT AWG26 PE 2M BLACK