

Microconnect MC-UTP6A02P networking cable Purple 2 m Cat6a U/UTP (UTP)

Brand : Microconnect

Product code: MC-UTP6A02P

Product name : MC-UTP6A02P

- To order a full box, please select the following quantity: 80 pcs.
 - Fluke CAT6A Channel Link Pass
 - PoE+ ready
 - LSZH – Low Smoke Zero Halogen
 - Snagless hood
 - Length marking on boot
- CAT6A UTP 2m Purple LSZH

Microconnect MC-UTP6A02P networking cable Purple 2 m Cat6a U/UTP (UTP):

The MicroConnect CAT6a Patch Cable is ideal for use in demanding environments where 10Gbit and bandwidth up to 500Mhz is required. There are 50u´ RJ45 connectors to provide a better connection, latch protection to protect the clip from breaking and meter marking on the boot to easy identify the length of the cable.

Microconnect MC-UTP6A02P. Cable length: 2 m, Cable standard: Cat6a, Cable shielding: U/UTP (UTP), Connector 1: RJ-45, Connector 2: RJ-45, Connector contacts plating: Gold, Data transfer rate: 10000 Mbit/s, Product colour: Purple



Features		Features	
Product colour *	Purple	Molded cable boot	✓
Cable length *	2 m	Snagless cable boot	✓
Cable standard *	Cat6a	Plug and Play	✓
Cable shielding *	U/UTP (UTP)	Country of origin	China
Connector 1 *	RJ-45	Sustainability	
Connector 2 *	RJ-45	Doesn't contain	Halogen
Connector 1 gender *	Male	Certificates	
Connector 2 gender *	Male	Compliance certificates	RoHS
Connector 1 form factor	Straight	Certification	RoHS, CE
Connector 2 form factor	Straight	Weight & dimensions	
Connector contacts plating	Gold	Depth	1300 mm
Connector shielding	✓	Weight	60 g
Jacket material	Low smoke zero halogen (LSZH)	Packaging content	
Cable shape	Round	Quantity per pack	1 pc(s)
Conductor type	Stranded	Packaging data	
Conductor material	Copper	Package width	199 mm
AWG wire size	26/7	Package depth	167 mm
Data transfer rate	10000 Mbit/s	Package height	32 mm
Frequency	500 MHz	Package weight	84 g
Power over Ethernet (PoE)	✓	Logistics data	
Power over Ethernet (PoE) type supported	PoE+	Export Control Classification Number (ECCN)	EAR99



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Catalog Object Cloud



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