

Microconnect B-UTP510S networking cable Black 10 m Cat5e U/UTP (UTP)

Brand : Microconnect

Product code: B-UTP510S

Product name : B-UTP510S



- To order a full box, please select the following quantity: 30 pcs.
 - Suitable for Gigabit (10/100/1000 Mbit) network
 - CAT5e tested up to 100MHz
 - with Latch Protection
 - with slimline relief
 - with gold plated PINs
- CAT5e U/UTP Network Cable 10m, Black

Microconnect B-UTP510S networking cable Black 10 m Cat5e U/UTP (UTP):

CAT5e cables enables a convenient and reliable connection from one network device, such as switch, modem or router, to another or to the infrastructure at large through a patch panel, keystone jack or wall outlet. This cable are also used a lot in small office and home network and entertainment applications. These cables are tested up to 100Mhz (CAT5e standard) and are backwards compatible with CAT5 cables. They are produced with latch protection, which prevents the connector do be damaged when you install the cable through an installation with very less space.

Microconnect B-UTP510S. Cable length: 10 m, Cable standard: Cat5e, Cable shielding: U/UTP (UTP), Connector 1: RJ-45, Connector 2: RJ-45, Data transfer rate: 1000 Mbit/s, Product colour: Black

Features		Certificates	
Product colour *	Black	Compliance certificates	RoHS
Cable length *	10 m	Weight & dimensions	
Cable standard *	Cat5e	Outer diameter	4.5 mm
Cable shielding *	U/UTP (UTP)	Weight	190 g
Connector 1 *	RJ-45	Packaging content	
Connector 2 *	RJ-45	Quantity per pack	1 pc(s)
Connector 1 gender *	Male	Packaging data	
Connector 2 gender *	Male	Package width	177 mm
Jacket material	Polyvinyl chloride (PVC)	Package depth	144 mm
Conductor type	Stranded	Package height	52 mm
Conductor material	Copper	Package weight	194 g
Cabling technology	10/100/1000Base-T(X)	Logistics data	
AWG wire size	26/7	Harmonized System (HS) code	84733080
Data transfer rate	1000 Mbit/s	Other features	
Frequency	100 MHz	Technical features	Kink Protection, strain relief and Latch Protection



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Catalog Object Cloud



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