



LMP ETHERNET PATCH CABLE, 10GBE

S-STP, RJ45, up to 10GbE, with security clip

Length

0.5 m 30 m
1 m
2 m
3 m
5 m
7 m
10 m
15 m
20 m

P/N
16610

Ethernet

LMP Ethernet Patch Cable, 10GbE

PRODUCT OVERVIEW

The LMP Ethernet Patch Cable is a twisted pair data cable. It follows the Cat 6A specifications (defined at frequencies up to 500 MHz, improved alien crosstalk characteristics) and is capable of data transmission of 10GBASE-T over a length of up to 100 m.

The security latch makes the installation easy and secure even in confined environments. The S-STP (Screened Shielded Twisted Pair) cable has an integrated mesh shielding that helps to protect the cable against unwanted electromagnetic interference and from crosstalk to neighboring pairs. An individual shielding using foil between the twisted pair sets further enhance the protection from EMI entering or exiting the cable.

The LMP Ethernet Patch Cables are available in lengths of 0.5 m, 1 m, 2 m, 3 m, 5 m, 7 m, 10 m, 15 m and 30 m and in standard gray color.

P/N 16610

KEY FEATURES

- Category 6A

Ethernet

LMP Ethernet Patch Cable, 10GbE

TECHNICAL SPECIFICATIONS

LENGTH

0.5 m

1 m

2 m

3 m

5 m

7 m

10 m

15 m

20 m

30 m

CABLE CATEGORY

Category 6A

TRANSFER RATE

Up to 10 Gbps

EAN CODE

0.5 m: 7640113432416 1 m:

7640113432423 2 m:

7640113432430 3 m:

7640113432447 5 m:

7640113432454 7 m: 7640113432461

10 m: 7640113432478 15 m:

7640113432485 20 m:

7640113432492 30 m:

7640113432508

Ethernet

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PICTURES

