

MPN: LV-6AFTP-FLEX-ANG-0025B

Lanview Bendable booted Halogenfree (LSZH) CAT6A U/FTP 0.25m Black

Lanview Flex-Angle Cat6A patch cables have a bendable angle. The transition from plug and cable can be angled in all four directions, with up to 90°. This is made possible by a combination of very elastic plastic and flexible metal strands which are incorporated in this cable.



Info:

Choose your angle before plugging the cable into the RJ45 jack. If you bend the angle while the plug is already plugged in in the RJ45 jack it could damage the network jack.

- To order a full box, please select the following quantity: 400 pcs.
- Compatible to: 10GBASE-T, 1000BASE-T and below
- Bandwidth up to: 500 MHz
- Transmission rate up to: 10 Gbps
- Backwards compatible Versions: Cat. 6, and below
- Wire number: 8 (4 x 2 twisted pair)

Specifications

Features		
AWG wire size		27
Cable length		0.25 m
Cable shielding		U/FTP (STP)
Cable standard		Cat6a
Cabling technology		10GBase-T
Conductor material		Copper
Conductor type		Cu
Connector 1		RJ45
Connector 1 form factor		Straight
Connector 1 gender		Male
Connector 2		RJ45
Connector 2 form factor		Straight
Connector 2 gender		Male
Connector contacts plating		Gold
Connector gender		Male
Ethernet interface type		10 Gigabit Ethernet
Jacket material		Aluminum
Product colour		Black
RoHS compliance		Yes
Snagless cable boot		Yes
Suitable for outdoor use		No

Other features

Cable diameter	3.6 mm
Length	0.25 mm

Vendor information

Brand Name	Lanview
Warranty	25 Year(s)

Other products in this series

Cable length	Black	White
0.25	LV-6AFTP-FLEX-ANG-0025B-S	LV-6AFTP-FLEX-ANG-0025W
0.5	LV-6AFTP-FLEX-ANG-005B	LV-6AFTP-FLEX-ANG-005W
1	LV-6AFTP-FLEX-ANG-01B	LV-6AFTP-FLEX-ANG-01W
1.5	LV-6AFTP-FLEX-ANG-015B	LV-6AFTP-FLEX-ANG-015W
2	LV-6AFTP-FLEX-ANG-02B	LV-6AFTP-FLEX-ANG-02W
3	LV-6AFTP-FLEX-ANG-03B	LV-6AFTP-FLEX-ANG-03W
5	LV-6AFTP-FLEX-ANG-05B	LV-6AFTP-FLEX-ANG-05W-S
7.5	LV-6AFTP-FLEX-ANG-075B	LV-6AFTP-FLEX-ANG-075W-S
10	LV-6AFTP-FLEX-ANG-10B	LV-6AFTP-FLEX-ANG-10W-S

Other images

