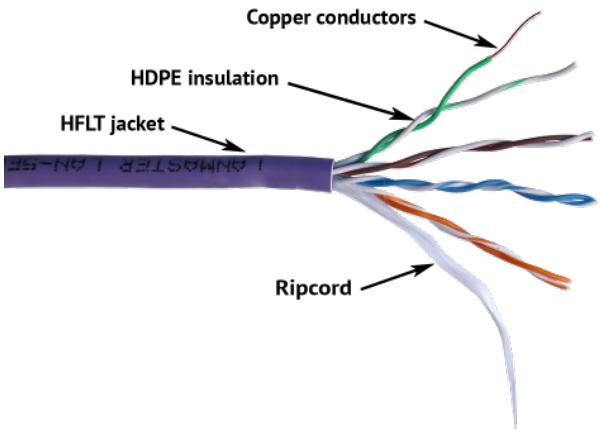
Паспорт изделия

LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m



Product Code: LAN-5EUTP-HFLT-xx

LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m

Description

The cable consists of 4 pairs of stranded copper conductors.
The diameter of the conductor is 26AWG.
Each conductor is protected with HDPE (high density polyethylene) insulation.

Two conductors stranded with a specially selected step make up one twisted pair.
4 twisted pairs and a partition are put in a common HFLT jacket.

Characteristic of the cable:

Characteristic	Value
Type of conductor	Solid
Conductor Diameter	24 AWG
Insulation Type	HDPE (High Density Polyethylene)
Outer jacket	HFLT
Cable diameter	4.9 ± 0.2 mm
Nomal velocity propagation	71%
Certified by the laboratory	3P
Complies with	TIA/EIA 568-C.2 cat. 5E; IEC 61156-6; IEC 60332-1-2; IEC 61034; IEC 60754-2
Meters in box	305 m
Color coding	Pair 1 "blue/white-blue"; Pair 2 "orange/white-orange"; Pair 3 "green/white-green";

Pair 4 "brown/white-brown".

Model range

LAN-5EUTP-HFLT-BK	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-BL	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-GN	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-GY	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-OR	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-VI	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m
LAN-5EUTP-HFLT-RD	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, red, 305 m
LAN-5EUTP-HFLT-WH	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, white, 305 m
LAN-5EUTP-HFLT-YL	LANMASTER UTP cable, 4x2, cat. 5E, 350 MHz, HFLT, violet, 305 m

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.