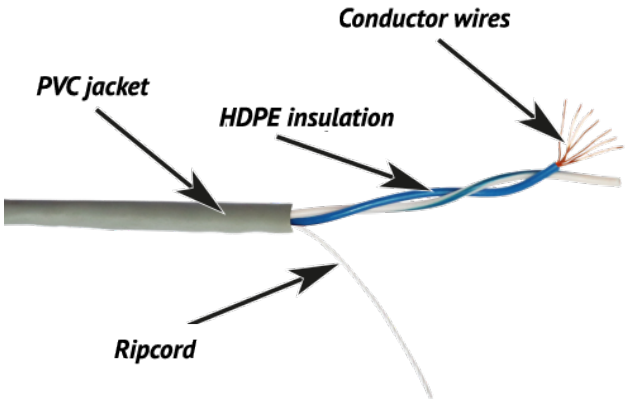
Паспорт изделия

TWT UTP cable, for patch-cords, 1 pair, cat. 5e, PVC, 305 meters, grey



Product Code: TWT-5EUTP1PT-GY

TWT UTP cable, for patch-cords, 1 pair, cat. 5e, PVC, 305 meters, grey

Description

The cable consists of one pair of stranded copper conductors.
Conductor diameter is 24AWG.
Each conductor is insulated with HDPE (high density polyethylene).
Two conductors twisted with a specially selected step and forming one twisted pair are enclosed in a common PVC jacket.

Conductor	Material	Copper
	Type	7 wire / 0.18 ± 0.01 mm
Insulation	Material	HDPE
	Thickness	0.19 mm
	Diameter	0.92 ± 0.05 мм
Jacket	Material	PVC
	Thickness	0.50 mm
	Diameter	2.8 ± 0.20 mm
Wave impedance		max. 116 Ohm/km at 20℃
Insulation Resistance		min. 10 MOhm/m at 20℃

Model range

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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.