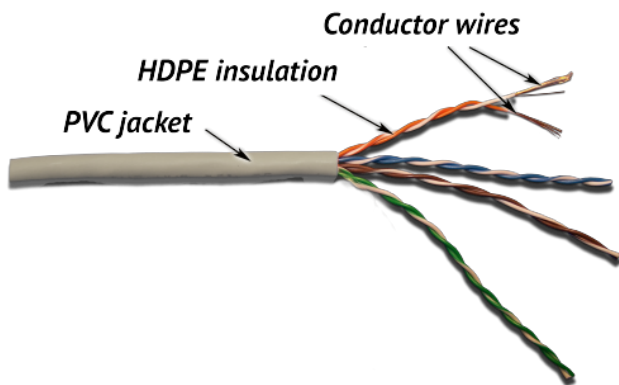


TWT UTP cable, 4 pairs, category 5e, for patch-cords (stranded), PVC, 305 meters, grey

Product Code: [TWT-5EUTP-PT-GY](#)

TWT UTP cable, 4 pairs, category 5e, for patch-cords (stranded), PVC, 305 meters, grey



Description

The cable comprises 4 pairs of stranded copper conductors. Conductor gauge is 24AWG. Each conductor is covered with HDPE (high density polyethylene) insulation.

Two conductors are twisted with specially selected step in a single twisted pair.

The cable comprises four twisted pairs of solid copper conductors under a single PVC jacket.

Specification	Value
Jacket Color	Grey
Jacket Material	PVC
Insulation Material	HDPE (high density polyethylene)
Conductor Type	Stranded (7 wires / 0.18 ± 0.01 mm)
Conductor Gauge	24 AWG
Cable Diameter	5.1 ± 0.2 mm
Nominal velocity propagation (NVP)	66% at 100 MHz
Cable Length per Box	305 m
Operating Temperature	-20 °C to +75 °C
Regulatory Certifications	ETL VERIFIED
Regulatory Compliance	TIA/EIA 568-D.2 cat. 5E, ISO/IEC 11801-1:2017, EN 50173

Model range

TWT-5EUTP-PT-GY	TWT UTP cable, 4 pairs, category 5e, for patch-cords (stranded), PVC, 305 meters, grey
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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.