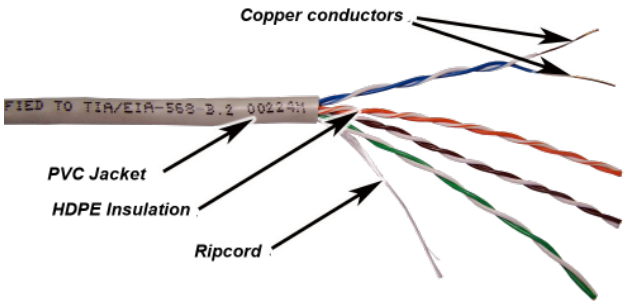
Паспорт изделия

NewMax UTP cable, 2 or 4 pairs, 25 AWG, category 5e, PVC



Product Code: NM-UTP5ExPR-CU

NewMax UTP cable, 2 or 4 pairs, 25 AWG, category 5e, PVC

Description

Unshielded category 5e cables are suitable for digital and analog transmission on frequencies below 100 MHz. The cables have low diameter conductors that makes them the budget solution for wideband access cabling. The cables characteristics have good margins due to high quality of materials and production process.

The cables is delivered in boxes by 305 meters.

Specification	Value
Jacket Color	Grey
Jacket Material	PVC (polyvinyl chloride)
Insulation Material	HDPE (high density polyethylene)
Conductor Type	Solid
Conductor Gauge	25 AWG
Nominal Velocity Propagation (NVP)	69%
Cable Diameter	4.8 mm (for 4 pairs cable)
Cable Length per Reel	305 m
Operating Temperature	-20 ºC to 60 ºC

Model range

NM-UTP5E2PR-CU	NewMax UTP cable, 2 pairs, 25 AWG, category 5e, PVC

NM-UTP5E4PR-CU	NewMax UTP cable, 4 pairs, 25 AWG, category 5e, PVC

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.