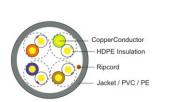
UTP CAT5 CABLE Indoor





Product Description

- High-Performance data cable ,application structured cabling, CCTV system , Alarm system , Telecom project etc.
- Exceeds TIA/EIA-568B.2,ISO/IEC 11801, ETL listed.
- 100Base-TX,100Base-T2 and 100Base-T4 standard.
- Can be used for voice, integrated service data network (ISDN).
- Long transmission distance, small transmission loss, wear resistance, resistance to pressure.

Model	NEX-5E-UTP-CCA-PVC-305M
Conductor Size	24AWG 0.5mm
Conductor Material	CCA (20% Cuprum)
Nuber Of Conductor	4P
Shiled	UTP
Flammability Grade:	CMP,CMX,CM,CMG,MPG,CMR,MPR
Indoor / Outdoor	Single jacket
Insulation Material	PE,HDPE,LSZH PE
Insulation Thickness	0.91mm
Jacket Material	Polyvinyl chloride (PVC)
Outer Jacket Thickness	5.2mm
DC Resistance(Max.)	9.5 Ohm/100m
DC Resistance Imbalance	2.50%
Working Capacitance(Max.)	5.4nF/100m
Insulation Resistance	10000 MOhm.km
Transmission Velocity	65%
Operating Temperation	-40 °C – +75 °C
PVC Jacket Color	Gray

Technical Info