

Cat.5E UTP FTP 24 AWG Cable

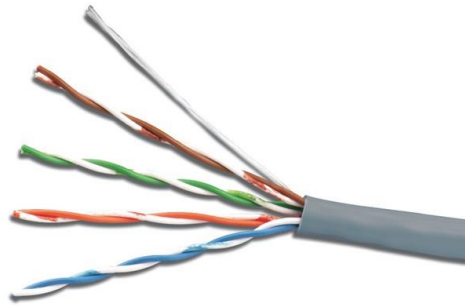
Model: C5-UTP-305

Description

Cat.5E FTP 24 AWG Cable PVC-305m/ Box or Grey

Electrical Characteristics

1. Impedance: 100 ± 15
2. Static electric capacity: max: 17.1nf/kf
3. Resistance: max: 28.6/kf
4. Unbalance resistance: max 5%
5. Unbalance capacity: max 330pF/100m
6. Roted communicate rate: 65%



PHYSICAL CHARACTERISTICS

1. Copper diameter: 24AWG
2. Outer diameter: 6.1mm
3. Shielding material: AL foil
4. Earth wire: No.24 bare copper
5. Weight: 11kg/ kft
6. Minimum bend radius: O.D.*6-8
7. Maximum pulling tension: 10kg
8. Jacket material: PVC/LSZH
9. Roted temperature: -20 ~ 60°C
10. Packing: Carton

APPLICATION

1. 10/100/1000Mbps Ethernet;
2. 100VG-AnyLAN;
3. Token ring;
4. ATM155/ATM622 etc;

STANDARD

1. ISO/IEC-11801
2. EN-50173
3. TIA/EIA-568-A-5