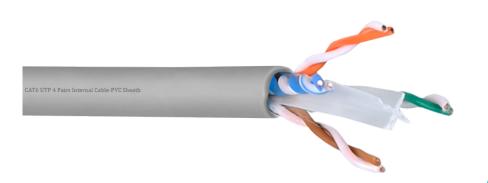


CAT6 UTP Cable



DATA SHEET

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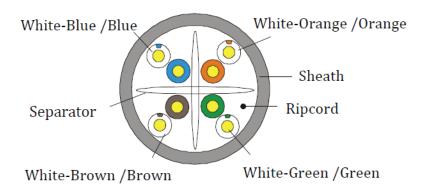
CAT6 UTP 4 Pairs Cable

WEBB CAT6 unscreened UTP cables are 23 or 24 American wire gauge (AWG), ideally used for network and telecommunication applications. WEBB cables are cost effective, reliable and provide high speed transmission performance.

Features

- Category: CAT6 U/UTP 4Pairs
- Reference standard: ISO/IEC11801, TIA-568-C.2
- Conductor: Solid-bare copper material
- Available in LSZH, PVC, PE sheaths
- Available in all standard colors
- Conductor thickness available in 23AWG or 24AWG
- Surface printing
 - Color: black or white
 - Print error & space: ≤±0.5%/1m
 - Letter height: 3.0 ±0.3mm
- Core color
 - A. Blue, white-blue
 - B. Orange, white-orange
 - C. Green, white-green
- D.Brown, white-brown
- Packing: wooden tray & carton, dimension according to the requirement
- Ripcord: yes
- Drain wire: no
- Electrical Characteristics (20°C):
 - 1.0-250.0MHz impedance (Ω) 100 ±15
 - 1.0-250.0MHz delay skew $(ns/100m) \le 45$
 - DC resistance ($\Omega/100$ m) max 9.38
 - DC conductor resistance unbalance (%) max 5.0

Inner Structure



Specifications are subject to change without notice based on technical recommendations and related product enhancements

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LAN CABLES PART NUMBER KEY

Part Number: C.04.C6.__._

C.04.Cable.Indoor/Outdoor.Cable Contruction.Sheath.Color.Thickness

Please add the codes from the tables below in the above format to derive your desired product part number

Cable	Code
CAT6	C6

Cable construction	Code
UTP	UT

Indoor/outdoor	Code
Indoor	ND
Outdoor	OD

Sheath	Code
PVC	P
LZOH	L
Polyethylene	Е

Color	Code
Grey	G
Black	В
Custom	Specify

Conductor thickness	Code
23AWG	23
24AWG	24

^{*}Specifications are subject to change without notice based on technical recommendations and related product enhancements