

NCTS-ONP062 (305M) CAT 6 UTP Outdoor+Power Cable 23AWG | CCA | 0.57mm

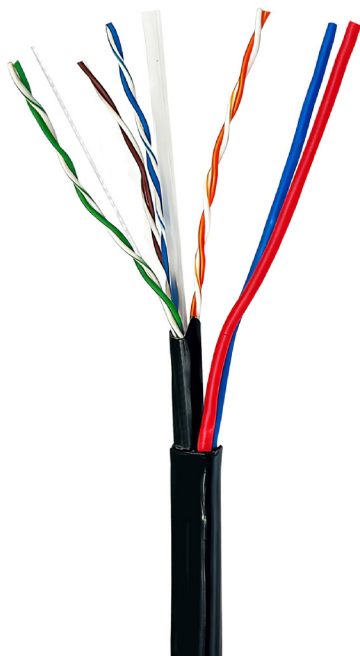
Product Features

Mainly Used in the wiring system between area correspondence leading-out terminal and distribution wiring frames connection. As well as used in housing synthesis wiring system between user correspondence leading out terminal and patch panel.

Meets Cabling Standards:

10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T The effective bandwidth of data layer is 1Gbit/s, the Maximum transmission distance is 100 meter. Cross isolation structure effectively avoid the crosstalk between each pair of the cable. Double shield structure, make the cable have stronger anti-interference ability to the outside world and transmit the signal in strictest confidence.

GTIN: 6295151551882



CAT 6 UTP Outdoor+Power Cable

23AWG | CCA | 0.57mm

Technical Specifications

Model: NCTS-ONP062

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SPECIFICATION

Conductor Material:	CCA	Impedance:	100±15%Ω at 1~250MHz
American Wire Gauge:	23AWG	Transmission bandwidth:	250MHz
Conductor Size:	8*0.57CCA	Delay deviation:	(max)45ns/100m
Insulation Thickness:	0.18mm±0.02mm	Stretching Resistance:	(max)450N
Insulation Material:	HDPE	NVP:	68%
Insulation OD:	0.90±0.02mm	Transmission delay:	552ns/100m
Jacket Thickness:	0.60mm±0.02mm	Rated Temperature:	-20°C~70°C (°C)
Jacket Material:	PVC	Delay offset:	25ns max
Jacket OD:	6.2±0.2mm	Insulation resistance:	≥5000MΩ.km
"Nominal crossing area (mm ²):"	2*0.75mm ² CCA	capacitance:	5.6nf max/100m
Insulation OD:	3.0mm±0.2mm		
Jacket Thickness:	0.8mm±0.1mm		

Product Performance

