

NCTS-ONSF062

CAT 6 S/FTP 4P Twisted Pair Outdoor Cable | 23AWG | Copper

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Product Features

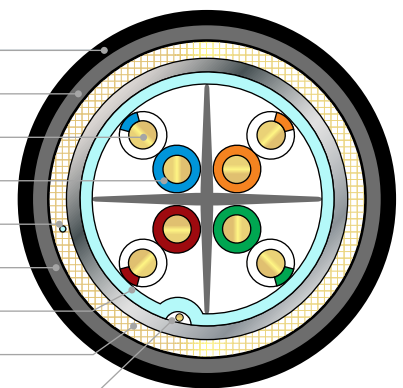
Mainly Used in the wiring system between area correspondence leading-out terminal and distribution wiring frames connection. As well as used in housing synthesis wiring system between user correspondence leading out terminal and patch panel.

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.



HDPE
PVC Inner Layer
Conductor
PE Insulation
Rip Cord
Al foil shielded layer
Polyester jacket
Weaving conductor
Drain wire



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Technical Specifications

Model: NCTS-ONSF062

Input		Characteristics	
Conductor	COPPER 4P*24AWG/0.5mm	Rated Temperature :	-40°C~+70°C
Insulation	High Density Polyethylene (HDPE)	Impedance:	100 ±15Ω
	O.D: 0.98±0.02mm	Inner shielded :	AL-foil 125%(min) coverage
	blue-white/blue , green-white/green orange-white/orange, brown-white/brown	Inner shielded :	Braiding 60% (min) coverage
Filler	PE Cross	Capacitance :	< 330PF/100m
Inner Jacket	PVC	Frequency:	250 mHz
Outer Jacket	LDPE	Stretching Resistance:	(max) 400N
	Thickness: 0.6mm	Installation Temperature:	-30°C~+50°C
	External O.D : 6.5±0.2mm	Minimum Bending Radius:	4D
	Flammability Text : CMR	Flame Retardancy Standard:	CM, CMR
Packing	Color: black color		
	305 meters /roll, wooden reel with small sticker		

