

NCTS-INSF071

CAT 7 S/FTP 4P+F Twisted Pair
Indoor Cable | 23AWG | CCA

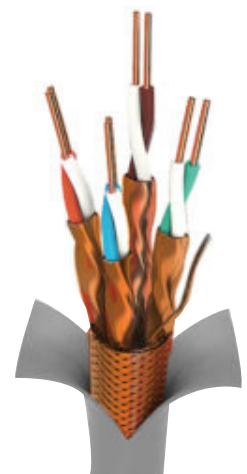
NCTS-INSF071

Product Features

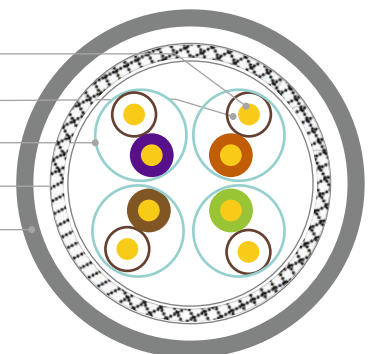
Mainly used in the wiring system between work area correspondence leading-out terminal and distribution wiring frames connection. As well as used in the housing synthesis wiring system between user correspondence leading out terminal and patch panel.

Meets Cabling Standards:

CAT7 Cable is designed for improve crosstalk performance between cables applying in 1000Base-T Ethernet with up to 500MHZ bandwidth. HDPE insulation and pair shield design make the cable with excellent shielding & anti-EMI performance.



Conductor
Insulation
Pair Shield
Braid
Jacket



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Technical Specifications

MODEL: NCTS-INSF071

Brand:	NCTS	Color:	GREY
Conductor Material:	CCA	Conductor Size:	23AWG (0.58mm)
Conductor Structure	Solid	Twisted Pair:	4PAIRS
Jacket Material	PVC	Insulation Material:	PE
Insulation Thickness	0.18mm	Insulation Diameter:	1.0mm(±0.02mm)
Jacket Thickness	0.68mm(0.02±mm)	Outer diameter:	6.7mm(±0.2mm)
Impedance:	100±15%Ω	Braiding cover:	64* 0.12Al
Frequency:	500MHz	Flame Retardancy Standard:	CM / CMR
Delay deviation:	4ns/100m		
Operating Temperature	-40 °C - +70 °C		

