

Twin Twisted Pairs Shielded Cable

pro-POWER

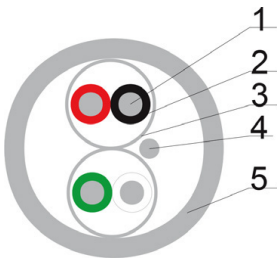
RoHS
Compliant



Characteristics:

Nominal Capacitance	: 33 pF / Feet
Nominal Conductor DCR	: 14.7Ω / 1,000 Feet
Nominal Velocity of Propagation	: 66%
Nominal Impedance	: 52Ω

Constructions:



No.	Item	Description
1	Conductor	22AWG (7/0.254mm) stranded Tinned Copper
2	Insulation	Polypropylene, Nominal thickness: 0.2mm; Colour code: Black, Red, Green, White
	Pair Number	2 Pairs, twisted pairs, Black and Red twisted pair, Green and White twisted pair.
3	Shield	Each pair individual longitudinal Overlapped Aluminium-polyester Foil, 100% coverage
	Pairs Cabling	Pairs cabled on common axis to reduce diameter
4	Drain Wire	24AWG (7/0.2mm) stranded Tinned Copper
5	Jacket	Grey PVC, Nominal thickness: 0.5mm; Overall Diameter: 4.06mm ±0.2mm

Part Number Table

Description	Part Number
Cable Twin Twisted Pair LSZH, 100m	PP001332 100M
Cable Twin Twisted Pair LSZH, 250m	PP001332 250M

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