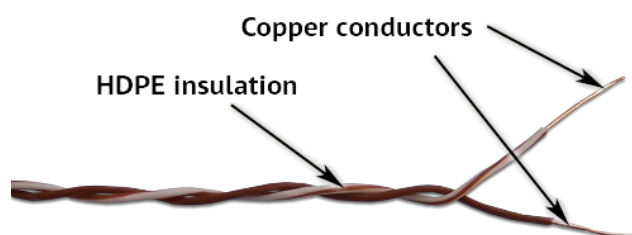


Single pair cross-connect wire

Product Code: [TWT-CRS1PAIR-xx](#)

Single pair cross-connect wire



Description

Single pair cross-connect wire is mainly used as jumper for cross-connect blocks.

Cross-connect wire jumpers occupy less space than patch-cords and make wiring simpler and cheaper.

The cable comprises two solid copper 24 AWG conductors. Each conductor is insulated with HDPE (high density polyethylene). Those two conductors are twisted with specially selected step in a single twisted pair.

Specification	Value
Color	Brown/brown-white
Insulation Material	HDPE (high density polyethylene)
Conductor Gauge, single	24 AWG
Conductor Type	Solid
Operating Temperature	-20 °C to +75 °C
Cable Length per Reel	500 m
Frequency Band	1-100 MHz
Characteristic impedance	100 Ohm

Model range

TWT-CRS1PAIR-BL	Single pair cross-connect wire, 24 AWG, 500 m, white-blue
TWT-CRS1PAIR-BR	Single pair cross-connect wire, 24 AWG, 500 m, white-brown
TWT-CRS1PAIR-GN	Single pair cross-connect wire, 24 AWG, 500 m, white-green

TWT-CRS1PAIR-OR	Single pair cross-connect wire, 24 AWG, 500 m, white-orange
-----------------	---

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.