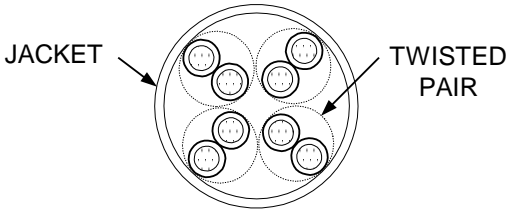


Bulk Cable Specification

TPC2756 Category 6 Cable

<p>Cross-Sectional View</p>  <p>JACKET</p> <p>TWISTED PAIR</p>		<p>Color Code</p> <p>Pair 1. Blue, Blue / White</p> <p>Pair 2. Orange, Orange / White</p> <p>Pair 3. Green, Green / White</p> <p>Pair 4. Brown, Brown / White</p>
ITEM		DESCRIPTION
Conductor	No. of Conductors	4 Pairs
	Material	Bare copper
	Construction	23 AWG solid
Insulation	Material	FEP
Jacket	Material	Low Smoke, flame-retardant thermoplastic
	Nominal Diameter	.190"
	Color	See Table
<p>Minimum Marking: Category 6 4PR/23 c(UL) us CMP – FT6 - (UL) VERIFIED TO CAT6 TIA/EIA-568B.2-1</p>		
ELECTRICAL PROPERTIES		
Maximum Conductor Resistance		9.38Ω / 100 meters@ 20°C
Maximum Capacitance Unbalance		130 pF / 100 meters
Impedance		100 Ohms nominal
LISTINGS / RATINGS		
RoHS Compliant		
UL, c(UL) type CMP		
Compliant to TIA/EIA Category 6 draft		

PART NUMBER	JACKET COLOR
TPC2756	BLUE
TPC4932	GRAY
TPC4277	GREEN
TPC6010	WHITE
TPC4481	YELLOW