

Electrical Properties

	1,2 mm
Max. DC Resistance (Ohm/km) @ 20°C	16
Capacitance unbalance @800 Hz (pF/500 m)	
k1 (pair/pair)	
-Maximum Average	90
-Maximum Value (95% measurements)	260
k9-12 (quad/quad)	
-Maximum Average	45
-Maximum Value (95% measurements)	130
Pair to ground	700
Insulation Resistance @ 20oC 500Vdc/3min (MOhm x km)	5000
DC dielectric strength	
Between conductors	3000
Between conductors and screen	1500