

UFL to UFL with 1.13mm Cable Assembly (L: 10 CM)



Electrical Specifications	
Impedance:	50Ω
Capacitance (nominal):	3.43dB/m (at 3GHz); 5.13dB/m (at 6GHz)
Insulation resistance:	500MΩ (Min.)
Dielectric Withstanding Voltage:	60V AC (rms)
Mechanical Specifications	
Cable diameter (Max.):	1.37mm (options of 1.32mm double screened cable)
Cable bend radius (Min.):	16mm (for 1.37mm)
Temperature range:	-40°C to +90°CRLD
Mating torque (Max.):	0.245 N-m
Cable lengths (standard):	100mm