

Specification	Value
BNC Connector Male Impedance	50Ω
BNC Connector Male Operating Frequency	DC to 4 GHz
BNC Connector Male Return Loss	≥ 20 dB
BNC Connector Male Operating Temperature	10°C to 60°C
BNC Connector Male Centre Contact	Crimped
BNC Connector Male Outer Contact	Crimped
BNC Connector Male Centre Contact Material	Brass - Gold Plating (Nickel under plated ) / Nickel plating
BNC Connector Male Outer Contact Material	Brass - Chrome/ Nickel Plating /Sucoplate
BNC Connector Male Body Material	Brass - Chrome/ Nickel Plating /Sucoplate
BNC Connector Male Insulator Material	PTFE
BNC Connector Male Coupling Nut Material	Brass - Chrome/ Nickel Plating /Sucoplate
BNC Connector Male Crimp Ferrule Material	Copper - Chrome/ Nickel Plating /Sucoplate
RG-223 cable Impedance	50Ω
RG-223 cable Operating Frequency	DC to 4 GHz
RG-223 cable Capacitance	≤ 105 pF/m
RG-223 cable Signal Delay	≤ 6 ns/m
RG-223 cable Insulation Resistance	≥ 1000 MΩ
RG-223 cable Max. Operating Voltage	≥ 2000Vrms
RG-223 cable Operating Temperature	10°C to 60°C
RG-223 cable Centre Conductor Material	Copper - Silver Plated
RG-223 cable Dielectric Material	PE
RG-223 cable Outer Conductor Material	Copper - Silver Plated
RG-223 cable Jacket Material	PVC II
RG-223 cable Static Bending Radius	≤ 30 mm
Connector type	BNC male at both end