



MECHANICAL SPECIFICATIONS					
	Type	Geometry		Material & finishing	
Connector 1	N plug	Straight		Nickel plated Brass	
Connector 2	N jack	Straight		Nickel plated Brass	
	Type	Dielectric	Jacket	Ext. diam.	Op. temp.
Cable	LLF400-CCA (LMR-400)	Foam PE	PVC	10.3 mm	-40/+80 °C
ELECTRICAL SPECIFICATIONS					
Frequency range	DC – 6 GHz VSWR 1.22 (20 dB RL)				
Impedance	50 Ω				
Frequency (MHz)	Typical Attenuation (dB/m)	Frequency (MHz)	Typical Attenuation (dB/m)		
50	0.04	1000	0.14		
150	0.05	2400	0.22		
450	0.09	5500	0.36		

Part #	Standard length
N02N12-24-01000	L = 1 m
N02N12-24-01500	L = 1.5 m
N02N12-24-02000	L = 2 m
N02N12-24-03000	L = 3 m
N02N12-24-04000	L = 4 m
N02N12-24-05000	L = 5 m
N02N12-24-10000	L = 10 m
N02N12-24-20000	L = 20 m
N02N12-24-30000	L = 30 m

Part #	Custom length
N02N02-24-"L"	Replace L with cable length in mm



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N02N12-24 Series