



## 1/4" Superflexible Plenum N Male to N Male Right Angle Low PIM jumper | 123-14SFPNMNMR | 123e.com

Part Number: 123-14SFPNMNMR-XX-P

N Male to N Male Right Angle welded onto 1/4 inch SuperFlexible Plenum Rated Coaxial Cable, white FR-PVC jacket. This jumper cable is MADE IN THE USA. This small cell or DAS jumper is designed with few internal components which in turn reduces the inter-modulation distortion (IMD) averaging -165dBc. Each jumper is individually tested and certified to guarantee performance.

### CROSS REFERENCE

Alternative To SPP250NMNMR3.0F

### PHYSICAL SPECIFICATIONS

Connector A	N Male
Connector B	N Male Right Angle
Outer Diameter	0.307in (7.8mm)
Inner Conductor	Copper clad aluminum wire
Outer Conductor	Helical corrugated copper
Jacket Color	White
Insulation	PE Spline
Jacket Material	halogenated fire retardant white jacket to meet UL CATVP/CMP rating.
Maximum Bending Radius	1.18"

### ELECTRICAL SPECIFICATIONS

Frequency Range	600-3000 Mhz
Impedance	50±2 Ohm
PIM	-161dBc
Return Loss	≤-30dB @3GHz, ≤-24dB @6GHz

### ENVIRONMENTAL SPECIFICATIONS

Operating Temperature	-20°C to +80°C
Weather Standard	IEC 68 40/85/ 21

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