

Rosenberger PIM Tested Coaxial Jumper Assemblies

1/2" Superflex Coax Jumper Assemblies

DIN 7/16 Male - DIN 7/16 Male

Length*	RSS Part Number	U of M
3 feet	SLJ12SP-60M60M-3FT-00	Each
4 feet	SLJ12SP-60M60M-4FT-00	Each
6 feet	SLJ12SP-60M60M-6FT-00	Each
8 feet	SLJ12SP-60M60M-8FT-00	Each
10 feet	SLJ12SP-60M60M-10FT-00	Each
12 feet	SLJ12SP-60M60M-12FT-00	Each
15 feet	SLJ12SP-60M60M-15FT-00	Each
20 feet	SLJ12SP-60M60M-20FT-00	Each
25 feet	SLJ12SP-60M60M-25FT-00	Each
30 feet	SLJ12SP-60M60M-30FT-00	Each

DIN 7/16 Male - DIN 7/16 Male Right Angle

Length*	RSS Part Number	U of M
6 feet	SLJ12SP-60M60R-6FT-00	Each
8 feet	SLJ12SP-60M60R-8FT-00	Each
10 feet	SLJ12SP-60M60R-10FT-00	Each
15 feet	SLJ12SP-60M60R-15FT-00	Each
20 feet	SLJ12SP-60M60R-20FT-00	Each
30 feet	SLJ12SP-60M60R-30FT-00	Each

1/2" R Coax Jumper Assemblies

DIN 7/16 Male - DIN 7/16 Male

Length *	RSS Part Number	U of M
3 feet	SLJ12RP-60M60M-3FT-00	Each
4 feet	SLJ12RP-60M60M-4FT-00	Each
6 feet	SLJ12RP-60M60M-6FT-00	Each
8 feet	SLJ12RP-60M60M-8FT-00	Each
10 feet	SLJ12RP-60M60M-10FT-00	Each
12 feet	SLJ12RP-60M60M-12FT-00	Each
15 feet	SLJ12RP-60M60M-15FT-00	Each
20 feet	SLJ12RP-60M60M-20FT-00	Each
25 feet	SLJ12RP-60M60M-25FT-00	Each
30 feet	SLJ12RP-60M60M-30FT-00	Each

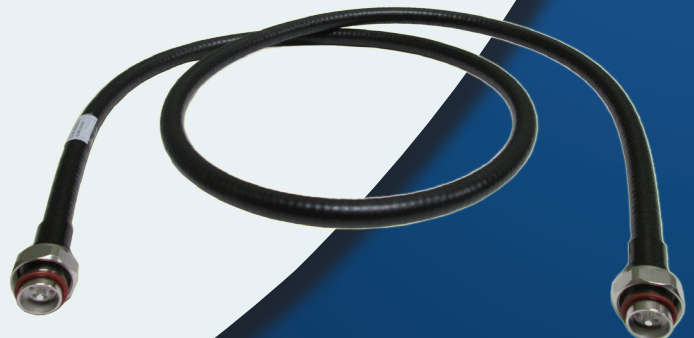
DIN 7/16 Male - DIN 7/16 Male Right Angle

Length*	RSS Part Number	U of M
6 feet	SLJ12RP-60M60R-6FT-00	Each
8 feet	SLJ12RP-60M60R-8FT-00	Each
10 feet	SLJ12RP-60M60R-10FT-00	Each
15 feet	SLJ12RP-60M60R-15FT-00	Each
20 feet	SLJ12RP-60M60R-20FT-00	Each
30 feet	SLJ12RP-60M60R-30FT-00	Each

Features and Advantages

- Specially developed connectors using proprietary soldering technology guarantees superior electrical performance
- Injection molded sealing between the cable jacket and connector ensures mechanical stability and waterproof protection to IP68.
- Screening attenuation > 120 dB
- Low intermodulation product IM3 -160 dBc
- Excellent return loss due to silver-plated connectors and attenuation-optimized cable
- 100% factory tested for Intermodulation (IM3) and return loss
- Available in 1/2" R (regular) and 1/2" S (superflex) versions with DIN Male - DIN Male or DIN Male - DIN Male Right angle connectors.

* Additional lengths available



Rosenberger
Site Solutions

NEW Coax Jumper Online / Mobile Test Reports

If coax jumper test reports are not in bag, we have deployed a new online system. You may enter the unique Serial Number found on the label at www.rosenberger.com/mdm, or just follow the steps below to download the test report in your mobile device via QR code reader. This should allow an easy and convenient way to access the test report data.

Understanding the Product Label

1. Jumper Part Number
2. Unique Serial Number
3. Test Report Peak Levels
4. QR Code

Peak Levels (3) are already printed on the label. To access detailed test report, you may manually enter the Serial Number (2) by visiting www.rosenberger.com/mdm or by scanning QR Code (4) as shown below.



Downloading Test reports using QR Code Reader

Step 1:

Install QR Code Scanning Software (i.e. NeoReader) in your mobile phone or tablet device.

Step 2:

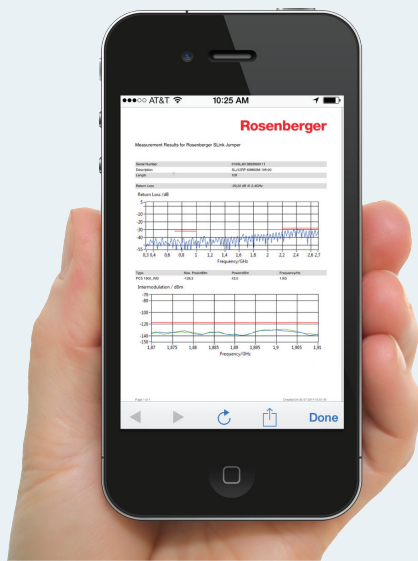
Scan QR Code on Product Label.



QR Code

Step 3:

Receive Test report delivered straight to your device. (standard data usage applies)



Contact Information and Locations

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