

SNS1PRCA Drop Connectors - Snap-N-Seal RCA Type Male Compression Connector



For more Information
please call

1-800-Belden1

**General Description:**

Snap-N-Seal RCA Type Male Compression Connector, Compression RCA

Physical Characteristics (Connectivity)**Product Family:**

Part Number	Cable Type	Inner Pack	Sleeve Color	Outer Pack	Tool
SNS1P6RMBL	RG6	50	Blue	500	SNSUTL, CST596711, CST596
SNS1P6RMY	RG6	50	Yellow	500	SNSUTL, CST596711, CST596
SNS1P6RMW	RG6	50	White	500	SNSUTL, CST596711, CST596
SNS1P6RMR	RG6	50	Red	500	SNSUTL, CST596711, CST596
SNS1P6RMG	RG6	50	Green	500	SNSUTL, CST596711, CST596
SNS1P6RMBK	RG6	50	Black	500	SNSUTL, CST596711, CST596

Connector Type: RCA Type Male Compression

Body Components: Brass

Body Finish: NiTin

Terminal/Contact: Brass Beryllium Copper

Insulators: TPX

Mechanical Characteristics (Connectivity)

Cable Insertion Force (Max./lbs.): < 20

Cable Retention Force: 40 lbs. min. per SCTE IPS-SP-404

Temperature Rating: -40°F To +140°F

Applicable Specifications and Agency Compliance (Overall)**Applicable Standards & Environmental Programs**

EU Directive 2002/95/EC (RoHS): Yes

EU RoHS Compliance Date (mm/dd/yyyy): 11/27/2008

Electrical Characteristics (Overall)

Return Loss (typical): -30 dB up to 20 MHz

Insertion Loss: -0.05 dB up to 20 MHz

RFI Shielding (typical): -120 dB up to 20 MHz

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
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Test Reports**a) UL**

- i) UL Test Reports are available on-line through the UL Client Document Access web portal.
- ii) UL Inspection Reports are also available through the UL Client Document Access web portal.

b) CSA

- i) CSA "Descriptive Report and Test Results" documents are available on the CSA Gateway Portal.
- ii) CSA Inspection Reports are maintained on the CSA issued 'flash drive' at each manufacturing location.

* other test data may be available if requested at time of order.

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