

SNSRCA Drop Connectors - Snap-N-Seal RCA Type Male Connector



For more Information
please call

1-800-Belden1

**Description:**

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

Usage (Overall)

Suitable Applications:

Broadcast, CATV, Home

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

Part Number	Cable Type	Description	Post I.D. (mm)	Inner Pack	Sleeve I.D. (mm)	Sleeve Color	Outer Pack	Tool
SNSRM59	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	Black	500	SNSUTL, CTS596711, CST596
SNSRM59BL	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	Blue	500	SNSUTL, CST596711, CST596
SNSRM59G	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	Green	500	SNSUTL, CST596711, CST596
SNSRM59R	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	Red	500	SNSUTL, CST596711, CST596
SNSRM59W	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	White	500	SNSUTL, CST596711, CST596
SNSRM59Y	RG-59	Snap-N-Seal RCA Type Male Connector	3.962	50	6.528	Yellow	500	SNSUTL, CST596711, CST596
SNSRM6	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	Black	500	SNSUTL, CST596711, CST596
SNSRM6BL	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	Blue	500	SNSUTL, CST596711, CST596
SNSRM6G	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	Green	500	SNSUTL, CST596711, CST596
SNSRM6R	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	Red	500	SNSUTL, CST596711, CST596
SNSRM6W	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	White	500	SNSUTL, CST596711, CST596
SNSRM6Y	RG-6	Snap-N-Seal RCA Type Male Connector	4.851	50	7.366	Yellow	500	SNSUTL, CST596711, CST596

Connector Type: RCA Type Male Compression

Body Components: Brass

Body Finish: Decorative Gold

Terminal/Contact: Beryllium Copper

Insulators: TPX

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

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

EU RoHS Compliance Date (mm/dd/yyyy): 11/28/2008

Electrical Characteristics (Overall)

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

Insertion Loss: -0.05 dB up to 20 MHz

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Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
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