

▶ 75 ohm Triaxial Connectors Tri-K Pro Triaxial Connectors (Tri-K Pro Series)



Product Image

Product Name

75 ohm Triaxial Connectors Tri-K Pro Triaxial Connectors

Model Number

Tri-K Pro Series

- SMPTE compatible.
- Male, female and panel mount connectors.
- Push-lock mechanism - no cable stress when detaching to prevent cable disconnection.
- Simple construction for easy assembly.
- Sturdy construction.
- Cable compatibility meets American interconnecting requirements. Please ask sales personnel about Canare connector compatibility with connectors of other manufacturers.
- Compatible with Canare L-4CFTX cable (available in black, red, green jacket colors).
- Detailed instructions included.
- Retro-Fit Kit available.

Product Listings					
Model	Boot or Dust Cap	Description	Applicable Cable	Tools	Retro Fit Kit
CCF4-JK	CB23	Female cable mount			BN9127A
CCM4-PK	CB22	Male cable mount	Canare: L-4CFTX Belden: 9267, 1856A, 1857A Gepco: LVT-61859, VT-61859	TC-1 TCD-316C	BN9128B
CCF4-JKR	DCM02	Female panel mount			BN9127A
CCM4-PKR	DCM03	Male panel mount			BN9128B

Product Listings					
Model	Boot or Dust Cap	Description	Applicable Cable	Tools	Retro Fit Kit
CCF11-JKR	DCM02	Female cable mount	Canare: L-4CFTX Belden: 1858A, 9192, 8233** Gepco: LVT-61811	TC-2 TCD-9C	BN9209
CCM11-PKR	DCM03	Male cable mount			BN9208

NOMINAL SPECIFICATIONS					
Model	Nom. Imped. Ohms	Bandwidth VSWR Return Loss	Center Contact / Material Plating	Inner Body Material(Plating)	Body Material(Plating)
Tri-K Pro Series 4	75 Ohms	DC-1.5 GHz <1.1 >26dB	male=Brass female=Beryllium Copper / Gold	Brass & Phosphor Bronze/Gold	Brass/ Nickel

NOMINAL SPECIFICATIONS							
Dielectric	Center Contact	Cable Retention lbs. (kgs.)	Insulation Resistance at 500V DC	Withsatnd Voltage	Center Contact Resistance	Operating Temp. °F(C)/ Humidity %	Life Cycles
PTFE & POM	Crimp	>100 (>45)	>5000 MegaOhms	1500V AC 1 min.	<10 miliOhms	-40° to +185°F -40° to +85°C 85%	1000 Times

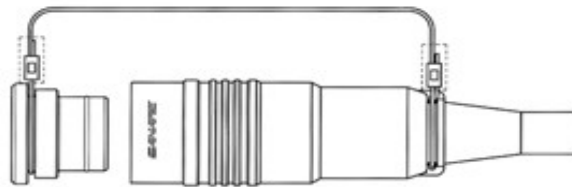
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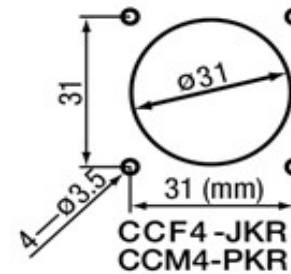


L-4CFTX
Jacket colors: black, red, green

CB23



DCM02



Mounting hole dimension