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Kings Electronics 2065-11-9 BNC Connector

BH #KI2065119 • MFR #2065-11-9

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Key Features

- Straight Plug BNC Coax Connector
- Fits Belden 1855A and 1865A Cables
- 75 Ohms Impedance
- Less Than -36 dB to 1 GHz Return Loss

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The **2065-11-9 BNC Connector** from **Kings Electronics** is a full crimp, field-installable BNC coaxial connector for Belden 1855A and 1865A cables.



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Belden 1855A Sub
Miniature Video
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\$20.34

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Kings Electronics 2065-11-9 Specs

Connector Type	BNC coaxial
Body Type	Straight plug
Contact Material	Beryllium copper
Termination	Crimp
Contact Plating	Gold
Impedance Impedance	75 Ohms 75 Ohms
Voltage Rating	500 VRMS
Return Loss	Less Than: -36 dB to 1 GHz -25 dB to 2 GHz -23 dB to 3 GHz -20 dB to 5 GHz
Contact Resistance	Center Contact: 0.0014 Ohms Outer Contact: 0.0020 Ohms
Insulation Resistance	5000 MOhms
Durability	500 cycles minimum center contact
Center Contact Retention	6 lb (2.7 kg) minimum
Coupling	100 lb (45 kg) minimum
Force	To Engage/Disengage: Torque: 2.5 in-lb maximum Longitudinal Force: 3 lb (1.4 kg) maximum
Interface Dimension	MIL-C-39012 except 75 Ohms
Thermal Shock	-85 to 329°F (-65 to 165°C)

Items Included

- ✓ Kings Electronics 2065-11-9 BNC Connector
- ✓ Limited 90-Day Manufacturer Warranty

Additional Resources

No additional resources available

Moisture Resistance	0 to 95%: MIL-STD-202 Method 106
Corrosion	MIL-STD-202 Method 101 Test Condition B (Salt Spray)
Flammability	UL 94-VO Rated (Center Conductor Insulator)
Vibration	MIL-STD-202 Method 204 Test Condition B
Solvent Resistance	MIL-STD-202 Method 215
Finish	Body/Bayonet: Nickel Center Conductor: 50 millionths inch gold plating over copper plate

Packaging Info

Package Weight	0.025 lb
Box Dimensions (LxWxH)	5 x 4 x 0.5"

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