

Analog Video

BNC Video Cable - BVCP-xx-P

Product Outline

This high performance 75 Ohm BNC cable uses a robust RG59, controlled impedance cable to provide quality video images even at greater distances.

Overmolding provides superior strain relief and minimizes shorts and stress at the terminations through repeated installations or motion and vibration.

Assemblies are also available with a mini coax, RG174, or with multiple BNC breakouts for carrying full RGBS signals in one assembly. Please contact customer service for details.



Main Product Specifications

Features

- Non contaminating PVC jacket
- Rugged high performance cable
- 75 Ohm signal +/- 3 Ohms
- Overmolded connectors

Cable Specifications

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Overall Diameter	.270 Inches
Max Temperature	80 Degrees C
Jacket Color	Black
UL/CSA Rated	Yes
Min. Bend Radius	4.05 Inches
Flame Rating	VW-1

Primary Components

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Cable	4 Coax conductors, 4 Discrete wires
Connector A	80 Degrees C
Connector B	Black
UL/CSA Rated	Yes
Min. Bend Radius	4.05 Inches

Ordering Information

Length

Order Number	Length		Description
	Meters	Feet	
VCP-1.0-S	1.0	3.28	Analog CCXC Style
VCP-2.0-S	2.0	6.58	Analog CCXC Style
VCP-3.0-S	3.0	9.84	Analog CCXC Style
VCP-5.0-S	5.0	16.94	Analog CCXC Style
VCP-10-S	10	32.81	Analog CCXC Style

Custom variations available. Please contact customer service for additional information.



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