

Analog Video



CCXC Style - VCP-xx-S

Product Outline

These robust camera interface assemblies incorporate a controlled impedance 75 Ohm video cable, precision assembly techniques, and resilient industrial grade TPE overmolding to provide the ultimate in dependable CCXC connections.

These assemblies can be produced in a variety of options including high flex and Teflon cable types to best fit your application.

Right angle and low profile right angle assemblies are also available.



Main Product Specifications

Features

- Overmolded connectors
- Controlled Impedance 75 Ohm video conductors
- Superior long length performance
- RoHS Compliant versions are available
- Standard lengths are available

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	12 Pos Circular Plug W / Sockets
Connector B	12 Pos Circular Plug W / Pins

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 are available. Please contact customer service for additional information.



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