

Analog Video

Low Profile Right Angle CCXC Style - VCS*2-xx-P

Product Outline

These industrial CCXC style assemblies offer a unique low profile right angle overmold for applications requiring an immediate turn behind the interface. The low profile overmold allows for a robust solution for space restricted applications eliminating the need for tight bends which can lead to failure.

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

Orientations are available in up, down, left, and right.



Main Product Specifications

Features

- Low profile right angle overmolded connectors
- Controlled Impedance 75 Ohm video conductors
- Superior long length performance
- RoHS Compliant versions are available

Cable Specifications

| Cable Specifications | |
|----------------------|--------------|
| 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

| Primary Components | |
|--------------------|-------------------------------------|
| 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

| Order Number | Length | | Description |
|--------------|--------|-------|-------------------|
| | Meters | Feet | |
| VCS*2-1.0-P | 1.0 | 3.28 | Analog CCXC Style |
| VC S*2-2.0-P | 2.0 | 6.58 | Analog CCXC Style |
| VC S*2-3.0-P | 3.0 | 9.84 | Analog CCXC Style |
| VC S*2-5.0-P | 5.0 | 16.94 | Analog CCXC Style |
| VC S*2-10-P | 10 | 32.81 | Analog CCXC Style |

Please replace * with "U" for up, "D" for down, "R" for right, or "L" for left.

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

