



Product: [VPC4KMMxxF](#)

Ultra High Definition(UHD) Video Patch Cord for Belden 4K Video Patch Panel

Product Description

Ultra High Definition(UHD) Video Patch Cord for Belden 4K Video Patch Panel

Technical Specifications

Physical Characteristics (Overall)

Inner Shield

Type
Braid

Packaging:	Product Individually packaged in a transparent polybag.
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Connectors

Materials

Description	Material	Color	Type
Plug			UHD Micro Video Plug for 4K Video Patch Panel
Plug Barrel	Copper Alloy, Silver Plated		
Plug Sleeve, Ferrule	Copper Alloy, Nickel Plated		
Plug Contact	Copper Alloy, Silver Plated		
Plug Insulation	TEFLON		
Boot	Thermoplastic Elastomer	Gray	

Construction and Dimensions

Cable Type:	Belden 75 Ohm Coax Video Cable
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Electrical Characteristics

Max Contact Resistance:	50 mOhm
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Impedance

Nominal Impedance
75 Ohm

Mechanical Characteristics

Termination Front Connection Durability:	5000
Termination Rear Connection Durability:	5000

Standards

Military Compliance:	MIL STD 202G
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Applicable Environmental and Other Programs

EU Directive 2011/65/EU (RoHS 2):	Yes
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Flammability, LSOH, Toxicity Testing

UL Flammability:	UL94 V0
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Related Part Numbers

Related Parts:	Belden VP12GNT1032 4K video patch panel
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Variants

Item #	Color	Length
VPC4KMM02F	Black	2 ft
VPC4KMM03F	Black	3 ft
VPC4KMM05F	Black	5 ft

History

Update and Revision:	Revision Number: 0.8 Revision Date: 04-08-2022
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