

BNC 75 ohms - (UHD-2/8K) Connector



High precision 75 Ohm BNCs optimized for UHD-1/4K,UHD-2/8K Applications, digital applications up to 48 Gbps and 0-24GHz bandwidth.



Mod.	Type	Gender	For Cable
5177-UHD/8K	Cable	Male	VK 80 SILVER+, VK 880 SILVER+
5183-UHD/8K	Cable	Male	VK 770F, VK 780 SILVER+

BNC 75 ohms - (UHD-2/18G) Connector



High precision 75 Ohm BNCs optimized for UHD-1/4K,UHD-2/8K Applications, digital applications up to 36 Gbps and 0-18 GHz bandwidth.



Mod.	Type	Gender	For Cable
5017-UHD2/18G	Cable	Male	VK 4, VK 5, VK 50 SILVER+
5031-UHD2/18G	Cable	Male	VK 6, VK 60 SILVER+
5170-UHD2/18G	Cable	Male	VK 70 SILVER+, VK 7
5177-UHD2/18G	Cable	Male	VK 80 SILVER+, VK 880 SILVER+
5183-UHD2/18G	Cable	Male	VK 770F, VK 780 SILVER+
5182-UHD2/18G	Cable	Male	VK 680 SILVER+, VK 66
5200-UHD2/18G	Cable	Male	VK 75 SILVER+

BNC 75 ohms - HDTV SILVER+ (UHD-1/4K) Connector



75 ohm BNCs optimized for UHD-1/4K digital applications, digital applications up to 12 Gbps and 0-6 GHz bandwidth.



Mod.	Type	Gender	For Cable
5032-HDTV/SILVER+	Cable	Male	RG 179, VK1, VK2

BNC - HD (High Density) Micro BNC 75 ohms (UHD-2/18G) Connector



High density BNCs totally compatible with 3G-SDI and UHD-1 digital signals designed to optimize space in the rear side of the video patch panels with 96 positions and 1 R.U. as well as the new generation matrix that require 4 times more cabling density than a standard BNC matrix. Bandwidth 0-6GHz.



Mod.	Type	Gender	For Cable
5280-HD/SILVER+	Cable	Male	VK5, VK 50 SILVER+
5281-HD/SILVER+	Cable	Male	VK6, VK 60 SILVER+
5282-HD/SILVER+	Cable	Male	VK7
5280-UHD2/18G	Cable	Male	VK5, VK 50 SILVER+
5281-UHD2/18G	Cable	Male	VK6, VK 60 SILVER+

BNC 75 ohms - SDI Connector

75 ohm BNC with PVC and PP insulation compatible with digital applications up to 540 Mbps and analogue applications with 0-1,5 GHz badwidths.



Mod.	Type	Gender	For Cable	Nº foto
4999-V	Right Angle Cable	Male	VK6	1
4999-V66	Right Angle Cable	Male	VK 66	8
5137-V	Right Angle Cable	Male	VK5	1
5009-V	Solder	Female	VK95, RG59, RG58	2
5008-V	Cable	Male	VK95, RG59	3
5018-V	Cable	Male	VK12	3
5019-V	Cable	Male	FLEX 5	3
5021-V	Cable	Male	VK95, RG59 FLEX	3
5022-V	Cable	Male	RG11 1 1,0/6.6	3
5037-V	Cable	Male	RG174	3
5038-V	Cable	Male	RG11 A/U	3
5041-V	Cable	Female	VK95, RG59	4
5042-V	Cable	Female	VK1, VK2	4
5044-V	Panel	Female	VK95, RG59	5
5045-V	Panel	Female	VK1	5
5039-V	Panel	Female	VK1, VK6	6
5047-V	Panel	Female	VK1, VK6	6
5080-V	Cable	Female	VK7	4
5115-V	Cable	Female	VK5	4
5143-V	Cable	Male	RG216	3
5174-V	Cable	Male	VK10	7

BNC charges



Mod.	Type
5186-V	Charges 75 Ohms 1%

DIN 1.0/2.3 75 ohms (UHD-1 / 4K) Connector



Push-pull connectors DIN 1.0/2.3 to connect high definition coaxial video cables totally compatible with 3G-SDI and UHD-1 digital signals. Bandwidth 0-6GHz.



Mod.	Type	Gender	For Cable
5300-HD/SILVER+	Cable	Male	VK5, VK50 SILVER+
5300-UHD2/18G	Cable	Male	VK5, VK50 SILVER+
5301-HD/SILVER+	Cable	Male	VK6, VK60 SILVER+
5301-UHD2/18G	Cable	Male	VK6, VK60 SILVER+
5302-HD/SILVER+	Cable	Male Male	VK66
5303-HD/SILVER+	Cable	Macho	VK7