

EventSeries® BNC Ultra High Definition Crimp Plugs and accesories 12 Ghz

Event^{connect}



Event HD-BNC connector series specifically designed to guarantee excellence in broadcast signal integrity.
Available in Nickel Plated Crome body built for the durability of up to 500 mating cycles.

12G-SDI 4K single channel compliant, excellent VSWR and return loss up to 12 Ghz.

Specification

Image	BNC Part No.	To Fit Coax Type	Body	Crimp Tool	Tool Kit	Crimp Hex. (mm)		Relief
						Ferrule	Contact	Boot
	ES-4106-12G	HD 600 & 4706	Nickel	TL-1021	TL-9600	4,52 mm	1,07 mm	SR5- **
	ES-4107-12G	HD 720 & 4708	Nickel	TL-1021	TL-9600	6,48 mm (0,255")	1,07 mm (0,042")	SR1- **
	ES-4108-12G	HD 1000 & 4710	Nickel	TL-1021	TL-9600	7,06 mm (0,278")	1,07 mm (0,042")	SR1- **
	ES-4109-12G	HD 1630 & 4716T	Nickel	TL-1384	TL-9600	10,9 mm (0,429")	1,73 mm (0,068")	-
	ES-4110-12G	HD850	Nickel	TL-1021	TL-9600	7,06 mm (0,278")	1,07 mm (0,042")	SR1- **
	ES-4111-12G	HD920	Nickel	TL-1027	TL-9600	8,23 mm (0,324")	1,73 mm (0,068")	SR920
	ES-4112-12G	HD1300 & 4713T	Nickel	TL-1027	TL-9600	8,23 mm (0,324")	1,73 mm (0,068")	-

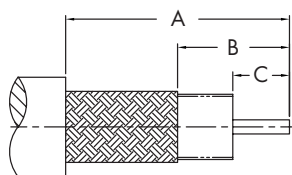
SR* - ** = colour e.g. SR3-01 = Black

01 = Black	04 = Red	08 = Orange
02 = Blue	05 = Grey	09 = Violet
03 = Green	06 = Yellow	10 = White

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Strip Dimensions

Image	BNC Part No.	To Fit Coax Type	Stripping Dimensions (mm)		
			A	B	C
	ES-4106-12G	HD 600 & 4706	15,85	7,92	4,45
	ES-4107-12G	HD 720 & 4708	15,85	7,92	4,45
	ES-4108-12G	HD 1000 & 4710	15,8	7,9	4,0
	ES-4109-12G	HD 1630 & 4716T	17,6	7,7	3,0
	ES-4110-12G	HD850	15,8	7,9	4,0
	ES-4111-12G	HD920	13,2	5,3	3,5
	ES-4112-12G	HD1300 & 4713T	16,2	7,9	4,0



* Images not to scale