

	COMPRESSION PLUG BNC W/ZAC-RG59/CSR	COMPRESSION PLUG BNC W/ZAC-RG6/CSR	COMPRESSION PLUG BNC W/3770 RG59 YAP	COMPRESSION PLUG BNC W/4770*P10 RG59 YAP	COMPRESSION PLUG BNC W/3773-MTC RG59 YAP METACON	COMPRESSION PLUG BNC W/3773-MTC*P10 RG59 YAP METACON	COMPRESSION PLUG BNC W/4781-MTC*P10 RG6 Triset113 METACON	COMPRESSION PLUG BNC W/4879 RG6 NS100 Triset113	COMPRESSION PLUG BNC W/4879*P10 RG6 NS100 Triset113	COMPRESSION PLUG BNC W/4879*P50 RG6 NS100 Triset113	ANGULAR COMPRESSION PLUG BNC-WK/ZAC-RG59	ANGULAR COMPRESSION PLUG BNC-WK/ZAC-RG6	COMPRESSION PLUG BNC W/ZAC-RG-6MSR	COMPRESSION PLUG BNC W/ZAC-RG59/MSR	COMPRESSION PLUG BNC W/ZAC-TR1113/MSR	RUBBER BUSH BNC-WP*P10
																
	0.84 EUR 0.84 EUR	0.79 EUR 0.79 EUR	0.48 EUR 0.48 EUR	4.16 EUR 4.16 EUR	0.75 EUR 0.75 EUR	6.75 EUR 6.75 EUR	7.18 EUR 7.18 EUR	0.72 EUR 0.72 EUR	6.48 EUR 6.48 EUR	28.83 EUR 28.83 EUR	1.10 EUR 1.10 EUR	1.06 EUR 1.06 EUR	0.86 EUR 0.86 EUR	0.79 EUR 0.79 EUR	0.89 EUR 0.89 EUR	1.10 EUR 1.10 EUR
In package	-	-	-	10 pcs The price for package	-	10 pcs The price for package	10 pcs The price for package	-	10 pcs The price for package	50 pcs The price for package	-	-	-	-	-	10 pcs The price for package
Type	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Bush
Connector type	BNC - Straight plug	BNC - Straight plug	BNC Plug	BNC Plug	BNC Plug	BNC Plug	BNC Plug	BNC Plug	BNC Plug	BNC Plug	BNC Angular plug	BNC Angular plug	BNC Straight plug	BNC Straight plug	BNC Straight plug	-
Attachment of connector elements	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Pressed
Impedance	75 Ω	75 Ω	-	-	-	-	-	-	-	-	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	-
Material	Brass (Nickel-plated)	Brass (Nickel-plated)	-	-	-	-	-	-	-	-	Brass (Nickel-plated)	Brass (Nickel-plated)	Brass (Nickel-plated)	Brass (Nickel-plated)	Brass (Nickel-plated)	Rubber
Application	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable
Dielectric diameter	-	-	max. 3.7 mm	max. 3.7 mm	max. 3.7 mm	max. 3.7 mm	max. 4.7 mm	max. 4.8 mm	max. 4.8 mm	max. 4.8 mm	max. 5.7 mm	max. 6.3 mm	max. 6.3 mm	max. 6.3 mm	max. 6.3 mm	-
Wire mounting	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing
Cable diameter	max. 7.5 mm	max. 8.0 mm	max. 7.3 mm	max. 7.3 mm	max. 7.3 mm	max. 7.3 mm	max. 8.1 mm	max. 7.9 mm	max. 7.9 mm	max. 7.9 mm	max. 8.5 mm	max. 8.5 mm	max. 8.0 mm	max. 7.5 mm	max. 8.0 mm	max. 7.2 mm
Shield fastening	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	Compression mounting	-
Watertightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Example of application	RG59	RG6, NS100-TRISHIELD, TUC-113-TRISHIELD, TRISSET-113	RG59	RG59	RG59	RG59	RG6, HFEK Triset113	RG6, NS100-TRISHIELD Triset113	RG6, NS100-TRISHIELD Triset113	RG6, NS100-TRISHIELD Triset113	RG59	RG6	RG6	RG59	Triset113	-
Manufacturer / Brand	-	-	-	-	METACON	METACON	METACON	-	-	-	-	-	-	-	-	-
Main features	• Wide frequency range • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool HT-5082R	• Wide frequency range • Very low loss in the whole operating band • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Perfect matching to the transmission line within the whole operating band • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HTL-548 / HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Properly compressed connection is highly resistant to break • Watertightness of connector with cable connection • Very easy and quick assembly • Corrosion resistance • Very low loss in the whole operating band • To crimp use the crimping tool HT-5082R	• Wide frequency range • Very low loss in the whole operating band • Perfect matching to the transmission line within the whole operating band • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Properly compressed connection is highly resistant to break • Many patent-pending solutions • Wire : 0.55 ... 0.80 mm • To crimp use the crimping tool ZAC/MSR-2K, HT-5082R	• Wide frequency range • Very low loss in the whole operating band • Perfect matching to the transmission line within the whole operating band • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool ZAC/MSR-2K, HT-5082R	• Wide frequency range • Very low loss in the whole operating band • Perfect matching to the transmission line within the whole operating band • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool HT-5082R	• Wide frequency range • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Very low loss in the whole operating band • Perfect matching to the transmission line within the whole operating band • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool HT-5082R	• Wide frequency range • Watertightness of connector with cable connection • Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric • Very low loss in the whole operating band • Perfect matching to the transmission line within the whole operating band • Properly compressed connection is highly resistant to break • Many patent-pending solutions • To crimp use the crimping tool HT-5082R	Protects against weather conditions	
Weight	0.016 kg	0.015 kg	0.012 kg	0.012 kg	0.014 kg	0.014 kg	0.013 kg	0.013 kg	0.013 kg	0.013 kg	0.024 kg	0.024 kg	0.015 kg	0.016 kg	0.015 kg	0.002 kg
Dimensions	Ø 14.4 x 36.8 mm	Ø 14.5 mm x 37 mm	Ø 14.5 x 39 mm	Ø 14.5 x 39 mm	Ø 15 mm x 39 mm	Ø 15 mm x 42 mm	Ø 15 x 42 mm	Ø 14.5 mm x 39 mm	Ø 14.5 mm x 39 mm	Ø 14.5 mm x 39 mm	14.5 x 40 x 28 mm	14.5 x 40 x 28 mm	Ø 14.5 mm x 37 mm	Ø 14.3 x 36.7 mm	Ø 14.4 x 37 mm	Ø 11 mm x 44 mm
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

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