

	ANGULAR COMPRESSION PLUG IEC-WK/ZAC-TRI113	PLUG IEC-W/SKR-113 CABELCON	COMPRESSION PLUG IEC- W/ZAC-TRI113/MSR	ANGULAR PLUG IEC- WK/SKR-113 CABELCON	IEC PLUG WK-W-506	IEC PLUG WPW-307
						
	0.77 EUR 0.77 EUR	1.02 EUR 1.02 EUR	0.49 EUR 0.49 EUR	2.31 EUR 2.31 EUR	1.12 EUR 1.12 EUR	1.12 EUR 1.12 EUR
Connector type	IEC Angular plug	IEC Straight plug	IEC Straight plug	IEC - Angular plug	IEC Angular plug	IEC Straight plug
Attachment of connector elements	Compression mounting	Twisting on	Compression mounting	Twisting on	—	—
Shield fastening	Compression mounting	Twisting-on	Compression mounting	Twisting-on	Twisting-on	Twisting-on
Wire mounting	Pressing	Pressing	Pressing	Pressing	Pressing	Pressing
Application	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable	Coaxial cable
Dielectric diameter	max. 6.5 mm	min. 4.9 mm max. 5.1 mm	...	4.9 ... 5.1 mm	...	...
Cable diameter	max. 8.5 mm	max. 7.5 mm	max. 8.0 mm	max. 7.5 mm	min. 6.6 mm max. 6.9 mm	min. 6.6 mm max. 6.9 mm
Impedance	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω	75 Ω
Material	Brass (Nickel-platted)	Metal / PET	Brass (Nickel-platted)	Metal / PET	Metal	Metal
Watertightness	✓	✓	✓	✓	✓	✓
Example of application	Triset113	• RG6 • HFEK • Triset113	Triset-Profi, Triset113, Triset-113PE, Triset-113HF	• RG6 • Triset113	• RG6 • HFEK • Triset113	• RG6 • HFEK • Triset113
Main features	• 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	• Very easy and quick assembly • Corrosion resistance	• 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	• Very easy and quick assembly • Corrosion resistance	• Very easy and quick assembly • Corrosion resistance • The die-cast metal body provides effective shielding and high mechanical resistance	• Very easy and quick assembly • Corrosion resistance • The die-cast metal body provides effective shielding and high mechanical resistance
Weight	0.022 kg	0.012 kg	0.009 kg	0.022 kg	0.012 kg	0.012 kg
Dimensions	12 x 39 x 26 mm	Ø 14 x 38 mm	Ø 11.5 x 33 mm	39 x 24 x 14 mm	26 x 24 x 11 mm	Ø 10 x 40 mm
Manufacturer / Brand	...	CABELCON	...	CABELCON	TELMOR	TELMOR
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years