

Code: IEC-WK/ZAC-TRI113

## ANGULAR COMPRESSION PLUG IEC-WK/ZAC-TRI113

Net: 0.65 EUR Gross: 0.80 EUR

The IEC-WK/ZAC-TRI113 professional compression connector fulfills all recommendations of SCTE (The Society of Cable Telecommunications Engineers) for this kind connectors.

The features of the connector have been specially matched to the TRISET-113 cables. The dimensions are so matched that after compression connector is crimped on the cable sheath with a force so large that break the connector from the cable is impossible and so small that it does not damage the structure of the cable.



### SPECIFICATION

|                                   |  |
|-----------------------------------|--|
| Connector type:                   | IEC Angular plug   |
| Attachment of connector elements: | Compression mounting   |
| Shield fastening:                 | Compression mounting   |
| Wire mounting:                    | Pressing   |
| Application:                      | Coaxial cable  |
| Dielectric diameter:              | max. 6.5 mm  |
| Cable diameter:                   | max. 8.5 mm  |
| Impedance:                        | 75 Ω   |
| Material:                         | Brass (Nickel-plated)  |
| Watertightness:                   | ✓  |
| Example of application:           | Triset113  |
| Main features:                    | <ul style="list-style-type: none"><li>• Wide frequency range</li><li>• Very low loss in the whole operating band</li><li>• Perfect matching to the transmission line within the whole operating band</li><li>• Watertightness of connector with cable connection</li><li>• Resistance to corrosion - made of non-ferrous metals and highest-quality dielectric</li><li>• Properly compressed connection is highly resistant to break</li><li>• Many patent-pending solutions</li><li>• To crimp use the crimping tool ZAC/MSR-2K, HT-5082R</li></ul> |
| Weight:                           | 0.022 kg   |
| Dimensions:                       | 12 x 39 x 26 mm  |
| Guarantee:                        | 2 years  |

### PRESENTATION

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