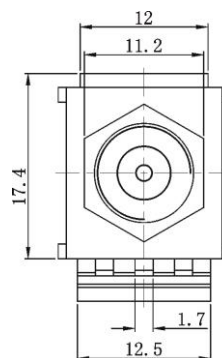


GF-GF-K double F type adapter (profesjonalne), Keystone



Edition: 1 from 01.06.2017
Supercedes the edition: -----

EN



1. Technical description.

The GF-GF-K double F type adapter (professional) is used to make connections between two different types of coaxial cables, e.g. RG6, RG59, or RG11, with an "F" type plug. The impedance of the connector is 75 Ohm. The adapter is made of nickel plated brass, which increases its corrosion resistance. The adapter design allows simple and quick (latch) keystone jack wiring.

2. Technical parameters.

Code:	GF-GF
Connector type	F jack - F jack (Keystone adapter)
Attenuation	0,05dB
Dimensions: (diameter/length)	See Fig. 1
Net/gross weight	0,007kg
Declarations, warranties	CE, one year from the date of manufacture

3. Application:

The adapter, commonly referred to as "barrel adapter", is used in antenna installations (terrestrial, satellite, CATV, etc.). The double adapter can be used in telecommunication enclosures and other devices compatible with Keystone modules, i.e. frames, fiber optic switchers, or patch panels.



WEEE MARK

According to the EU WEE Directive – It is required not to dispose of electric or electronic waste as unsorted municipal waste and to collect such WEEE separately.

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