

# Specifications

## Electrical

Frequency range	100...1200MHz
Output level IMD3 @-60dB (EN60728-3)	120dB $\mu$ V
Output level IMD2 @-60dB (EN60728-3)	115dB $\mu$ V
Return Loss	>13dB
Linearity	$\pm$ 1dB
Impedance	75 $\Omega$

## Gain

Gain	36dB $\pm$ 1
Noise figure	6dB

## Loss

Attenuation	0...20dB
Equalization	0...15dB

## Connectors

Input/Output	1/1
Test point output	1 @-20dB
Connector	F-female

## Operational

LED indicator	Blue
IP Housing protection class	IP20
Insulation class	II

## EAN-13

Code 5213009761734

## General

Power supply	+12VDC
Power supply consumption	380mA max.
Operating temperature	0 °C to 40 °C
Storage temperature	-10 °C to +70 °C
Humidity	Up to 90%
Dimensions	175 × 110 × 37 mm
Weight	0.57 Kg