

## BZU 30-204 Passive return channel bypass 5 ... 204 MHz



- ✓ EoC signals 5 ... 204 MHz can be routed passively around a broadband amplifier
- ✓ Separates and recombines the frequency ranges 5 ... 204 MHz and 258 ... 1218 MHz

### Order information

Type	BZU 30-204
Order no.	BZU030204
GTIN	7611682008289
PE	1
VE	1
EU customs tariff number	



### Technical data

Screening factor acc. to EN 50083-2	Class A
Frequency range	5 ... 1218 MHz @ COM1/2   258 ... 1218 MHz @ V1/2
Through loss	2.0 dB
Isolation	≥ 45 dB
Connectors	
Connector type	F-female
Return loss	≥ 18 dB (-1.5 dB/oct.)
General	
Operating temperature range	-20 °C ... +50 °C
Dimensions (W x H x D) appr.	72 x 27 x 54 mm
Weight	0.069 kg
IP code	IP54

## Example of use

DVB-C

Ethernet over Coax

Ethernet

