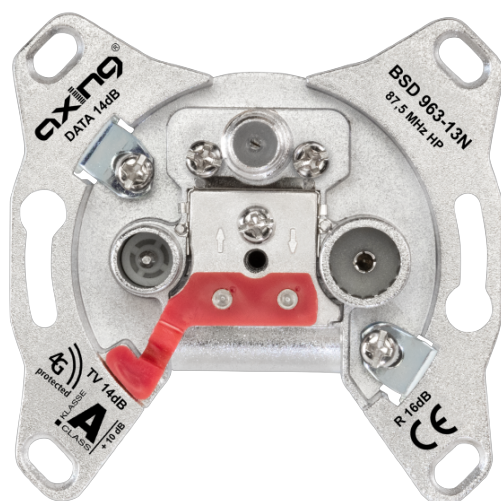


BSD 963-13N Multimedia loop-through outlet 14 dB | 5...1006 MHz | CATV | DATA | blocked return path



- ✓ Class A (+10 dB) according to EN 50083-2
- ✓ With high pass filter on the trunk (blocked return path)
- ✓ Suitable for broadband return path
- ✓ Easy to install
- ✓ Stripping length 8/13 mm
- ✓ Extended F socket
- ✓ Surface treaded
- ✓ Vodafone listed

Order information

Type	BSD 963-13N
Order no.	BSD96313N
GTIN	7611682001532
PE	1
VE	1
EU customs tariff number	85291095



Technical data

Screening factor acc. to EN 50083-2	Class A (+ 10 dB)
Trunk line	
Frequency range input	5...1006 MHz
Through loss	≥ 45 dB @ 5...1006 MHz ≤ 3.3 dB @ 85...1006 MHz
Frequency range output	87.5...1006 MHz
Suitable cables (Inner conductor outer diameter)	0.63...1.13 mm 4.70...7.35 mm
TV connector	
Connector type	IEC-male
Frequency range	109...1006 MHz
Tap loss	14 dB ±1 dB
Radio connector	
Connector type	IEC-female
Frequency range	87.5...125 MHz
Tap loss	16 dB ±1.5 dB
DATA connector	
Connector type	F-female
Frequency range	5...1006 MHz
Tap loss	14 dB ±1 dB
Isolation TV↔DATA	≥ 70 dB @ 5...65 MHz ≥ 30 dB @ 109...1006 MHz
General	
Dimensions (W × H × D) appr.	68 × 68 × 39 mm
Weight	0.100 kg

Suitable products

SZU 2-01 Cover plate | TV/R/DATA | single piece

TZU 1-00 Surface frame

TZU 3-01 Terminating resistor, DC-isolated