

Goobay

Adjustable attenuator 0-20 dB

F male > F male

- adjustable attenuator with DC-pass
- use for absorbing to strong antenna signals order to avoid an over-regulation of the receiver
- frequency range: 0.1 MHz - 2400 MHz; 75 Ohm

67009 Bulk



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SAT-TV combiner

DC-pass

- to combine the satellite and the terrestrial signals
- input 1: 950 MHz - 2400MHz
- input 2: 0.15 MHz - 860MHz
- 100 dB (suitable for digital TV)

67054 Bulk



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SAT Attenuator

F male > F female

- attenuation value: 3| 6| 10| 12| 20 dB
- frequency range: 5 MHz – 2300 MHz
- tolerance: +/- 1.5 dB
- Impedance: 75 Ohm
- DC-pass

3 dB	67150	Bulk
6 dB	67151	Bulk
10 dB	67152	Bulk
12 dB	67153	Bulk
20 dB	67154	Bulk



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SAT surge protector

for the installation between receiver and LNB

- protects the receiver by overvoltage
- switches automatically from 68 V into the “short circuit“
- break voltage: 68 V
- frequency: 5 MHz - 2400 MHz

67055 Bulk



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Mini coaxial cable amplifier 18 dB (DVB-T)

F male > F female; 5 MHz - 862 MHz

- slim-design thickness as a coaxial cable
- suitable for DVB-T
- water resistant with rubber gasket; for outdoor mounting
- max. 3.5 dB noise figure
- 75 Ohm

67236 Bulk



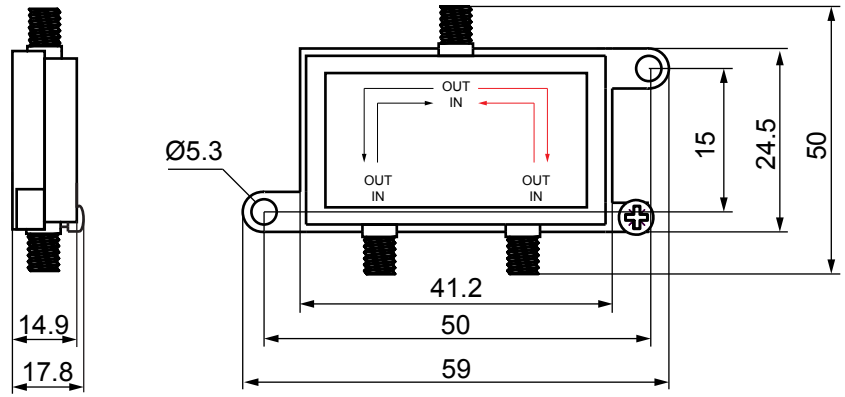
Goobay

Mini coaxial cable amplifier 18 dB (DVB-T/SAT)

F male > F female; 5 MHz - 2300 MHz

- slim-design
- outer diameter similar like coaxial cable
- suitable for DVB-T/SAT
- water resistant with rubber gasket; for outdoor mounting
- 75 Ohm

67237 Bulk





Einschleusweiche zum Zusammenführen von Satelliten- und Terrestrischem Signal an die TV-Anlage.

- DC-Durchgang

- Eingang 1: 950-2400 MHz
- Eingang 2: 0,15-860 MHz
- 100 dB (Digital tauglich)
- Gewicht: 36 g
- inkl. 2 Montageschrauben
- RoHS-konform

SAT-TV-combiner to add the satellite and the terrestrical signal together to the TV.

- DC pass

- Input 1: 950-2400 MHz
- Input 2: 0.15-860 MHz
- 100dB (suitable for digital TV)
- Weight: 36 g
- incl. 2 mounting screws
- RoHS compliant

Änderungen			Datum	Name	Bezeichnung	Blatt
Datum	Name	gez.:	30.07.2015	tf	SAT EW	
		gepr.:	30.07.2015	tf		
		Norm:			Zeichnungs-Nr.:	von
		Änderungen vorbehalten / Subject to change			67054	