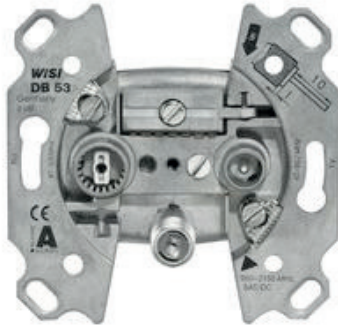


WISI DB 53

SAT antenna sockets, 3-hole stub sockets



Description

The DB 53 is a 3 hole trick box for separate connections for radio, TV receivers, and additional SAT receivers. At the SAT connection, a DC bypass is integrated, which allows for the transmission of all needed switching voltage. The housing offers high stability and ensures high shielding properties (class A). Thanks to the flat design it is space-saving, and with the IEC-socket/plug, F-socket, a safe connection is guaranteed.

At a glance:

- 3-hole stub sockets
- High shielding efficiency according to Class A

Technical data

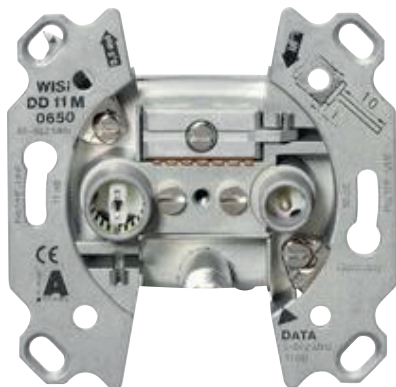
Inputs	
Frequency range	47...2150 MHz
Outputs	
Frequency range TV	47...68/174...862 MHz
Frequency range FM	87,5...108 MHz
Frequency range SAT	950...2150 MHz
Insertion loss TV	<2 dB
Insertion loss FM	1.5 dB
Insertion loss SAT	<2 dB
Decoupling TV-SAT	≥15 dB (typ. 25 dB)
Return loss TV	≥14 dB (≤ -1,5 dB per octave starting 40 MHz, ≥10 dB)
Return loss Input	≥4 dB
Return loss FM	≥10 dB
Return loss SAT	≥10 dB
Power passing	24 V DC (remote power 500 mA)
Connectors	
Outer conductor clamp	7.5 mm
Inner conductor clamp	0,8...1,3 mm
F-socket	1 pcs.
IEC socket	1 pcs.
IEC-plug	1 pcs.
General data	
Screening factor	>85 dB (class A)
Dimensions (width x height x depth)	70 x 70 x 22 mm
Installation depth	35 mm

Packaging data

Sales unit	10 pcs.
Dimensions (WxHxD) sales unit	212 x 148 x 78 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.120 kg
Shipping unit	100 pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	0.22 dm ³
Gross weight shipping unit	0.12 kg
EAN	4010056131913
Article number	13191
Customs tariff number	85291095

WISI DD 11 M 0650

Broadband modem sockets, loop-through sockets (DATA: F-female)



Description

TV connection with IEC technology. Multimedia with F-connector or WICLIC for cable modem. HF output high-pass filtered. Cover plate and connector cable see accessories

At a glance:

- Vodafone KDG certified

Technical data

Inputs	
Frequency range	5...1006 MHz
Outputs	
Frequency range TV	85...1006 MHz
Frequency range FM	87...1006 MHz
Frequency range DATA	5...1006 MHz
Through loss	3..4 dB
Rejection loss TV	≥40 dB (5...65 MHz)
Rejection loss FM	≥40 dB (5...65 MHz)
Insertion loss TV	10 dB
Insertion loss FM	11 dB
Insertion loss DATA	10 dB
Isolation DATA - TV	≥70 dB (5...65 MHz)
Isolation DATA - TV	≥45 dB (85...1006 MHz)
Isolation DATA - FM	≥70 dB (5...65 MHz)
Isolation DATA - FM	≥45 dB (85...1006 MHz)
Isolation DATA - OUT	≥30 dB (5...1006 MHz)
Isolation FM, TV - OUT	≥30 dB (5...1006 MHz)
Return loss IN, OUT	≥18 dB (-1.5 dB/oct.)
Return loss TV	≥14 dB (-1.5 dB/oct.)
Return loss FM	≥14 dB (-1.5 dB/oct.)
Return loss DATA	≥18 dB (-1.5 dB/oct.)
Intermodulation ratio	> 120 dB μ V (EN60728-4)
Connectors	
Outer conductor clamp	7.5 mm
Inner conductor clamp	0,6...1,3 mm
F-socket	1 pcs. EN60169-24
IEC socket	1 pcs. EN60169-2
IEC-plug	1 pcs. EN60169-2
General data	
Screening factor	>85 dB Class A, EN 50083-2
Dimensions (width x height x depth)	70 x 70 x 22 mm
Installation depth	35 mm

Packaging data

Sales unit	10 pcs.
Dimensions (WxHxD) sales unit	215 x 150 x 80 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.110 kg
Shipping unit	100 pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	0.22 dm ³
Gross weight shipping unit	0.11 kg
EAN	4010056145675
Article number	14567
Customs tariff number	85291095

WISI DW 45

Central cover plate, 3-hole, 75 x 75 mm



Description

The DW 45 is a cover plate for a 3-hole box. Dimensions (wide x height) 75 x 75 mm.

Technical data

General data

Quantity of holes	3 pcs.
Dimensions (width x height x depth)	75 x 75 mm

Packaging data

Sales unit	10 pcs.
Dimensions (WxHxD) sales unit	92 x 135 x 92 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	kg
Shipping unit	200 pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	26 dm ³
Gross weight shipping unit	3.45 kg
EAN	4010056190002
Article number	19000
Customs tariff number	85291095