WISI DM 52 2015

Two-way tap, 15 dB







Description

The DM 52 2015 is a double splitter for cable TV and satellite TV. The insertion loss is 4 dB and the tab loss is 15 dB. The integrated DC bypass enables the pass-through of distributor voltage to active components. High shielding properties (class A) guarantee an interference-free transmission of the signals in the input and distribution systems. A fast and safe connection is ensured through F-sockets.

At a glance:

- Frequency range from 5....2400 MHz
- Parallel distribution of satellite, cable and terrestrial signals possible
- Screening factor according to Class A
- DC-Bypass in the trunk line
- Removable plastic base for cable routing below the distributor
- High port isolation and return loss

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Technical data	
Frequency range	52400 MHz
Through loss	2,04,0 dB
TAP loss	15 dB
Directional attenuation	22 / 20 dB (540/402400 MHz)
Isolation	≥30 dB
Return loss	1822 dB
Connectors	
F-female	4 pcs. (1x input, 1x run through, 2x branch)
General data	
Screening factor	>85 dB (class A)
DC Bypass IN/OUT 1A/30V	Yes
Dimensions (width x height x depth)	74 x 48 x 18 mm

1 pcs.
360 x 320 x 190 mm
dm³
0.06 kg
200 pcs.
mm
dm³
0.06 kg
4010056166014
16601
85437090