

WISI DM 13 A

SAT splitter, 3-way



Description

The DM 13 A is a triple distributor which enables the symmetrical division of antenna signals on 3 lines. The integrated DC bypasses enable the pass-through of distributor voltage. The distribution attenuation is 10,5 dB. High shielding properties (class A) guarantee an interference-free transmission of the signals in the input and distribution systems.

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 over every output
- Removable plastic base for cable routing below the distributor
- High port isolation and return loss
- Low distribution loss
- Diode decoupling to avoid short circuits

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Technical data	
Frequency range	5...2400 MHz
Distribution loss	7...10,5 dB
Isolation	>20 dB
Return loss	18 dB
Connectors	
F-female	4 pcs. (1x input, 3x output)
General data	
Screening factor	>85 dB (class A)
DC Bypass IN/OUT 1A/30V	Yes
Dimensions (width x height x depth)	74x55x18 mm
Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	370 x 320 x 170 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.06 kg
Shipping unit	100 pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	0.2 dm ³
Gross weight shipping unit	0.06 kg
EAN	4010056165789
Article number	16578
Customs tariff number	85437090