

WISI DM 36 B 4013

Four-way tap, 13...15,5 dB



Description

The DM 36 B 4013 is an asymmetrical 4-way splitter for cable TV. Its insertion loss is 4 dB and its tap loss is 13...15.5 dB. 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 5...1000 MHz
- Screening factor according to Class A
- High port isolation and return loss

Technical data	
Frequency range	5...1006 MHz
Through loss	4 dB
TAP loss	13...15,5 dB
Directional attenuation	30...26/24 dB (5...470/470...1000 MHz)
Isolation	40...36/32 dB (5...470/470...1000 MHz)
Return loss	18...22 dB
Connectors	
F-female	6 pcs. (1x input, 1x run through, 4x branch)
General data	
Screening factor	>85 dB (class A)
DC Bypass IN/OUT 1A/30V	Yes
Dimensions (width x height x depth)	92 x 54 x 42 mm
Sales unit	10 pcs.
Dimensions (WxHxD) sales unit	260 x 155 x 200 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	0.092 kg
Shipping unit	25 pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	8.1 dm ³
Gross weight shipping unit	0.183 kg
EAN	4010056165932
Article number	16593
Customs tariff number	85437090