

12 Input Passive Headend Combiner 14MM-DM17A



For the Best

Features and Benefits

- » Compact design, rack mounted
- » High isolation
- » Low insertion loss
- » Full bandwidth from 5...1000 MHz
- » Front panel test port for easy monitoring



14MM-DM17A Specifications

Frequency range	5-1000MHz
Input impedance	75 Ω
Input return loss	>18 dB typ., min. 14 dB
Number of taps	12
Output impedance	75 Ω
Output return loss	>18 dB typ., min 13 dB
Tap loss IN-Out	1...12 < 18 dB (\pm 1,5 dB)
Amplitude response (O-E)	<1,5 dB
Isolation Out-Out	>40 dB typ., min. 36 dB
Test Port	-20 dB
RF-screening	>110 dB
Power passing	V DC none
Dimensions (WxHxD)	483 x 44 x 124 mm
Temperature range	-20...+55 $^{\circ}$ C
Output connectors	1x F-connector
Input connectors	12x F-connector
Test connectors	1x F-connector

