

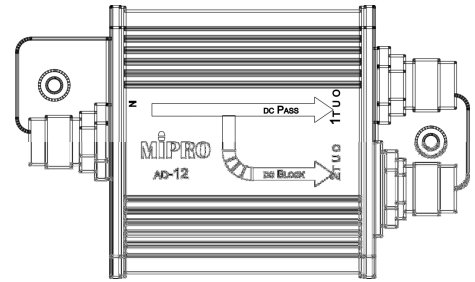
AD-12 Passive Antenna Divider | Combiner

Key Features

- The AD-12 can either divide a RF signal into 2 signal outputs or combine 2 signals into 1 signal output. Simultaneously, it transmits bias voltage to afterward boosters. This is an ideal accessory to set up antenna systems.
- The AD-12 adapts an isolated grounding design to avoid power noise from multi-receiver operation.

Technical Specifications

Frequency Range	470~1000MHz
Attenuation	3.5dB (typ.)
Isolation	20dB (typ.)
Impedance	50Ω
Max Volt/Current	50VDC/1.5A
Connector	TNC× 3
Dimensions	90.3(W)x25(H)x55.4(D)mm / 3.5(W)x1(H)x2.2(D)"
Weight	105g / 3.7oz.



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