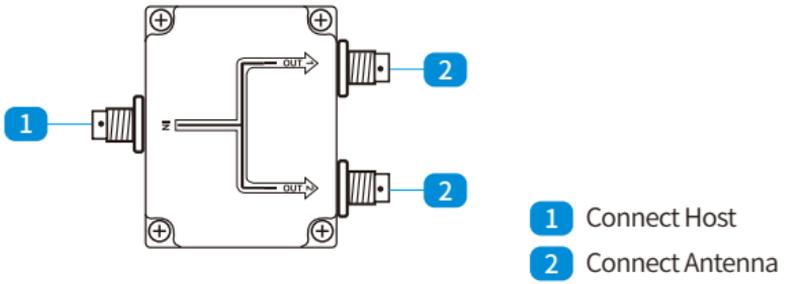


ANDL241

Antenna Splitter / Combiner

Product Appearance

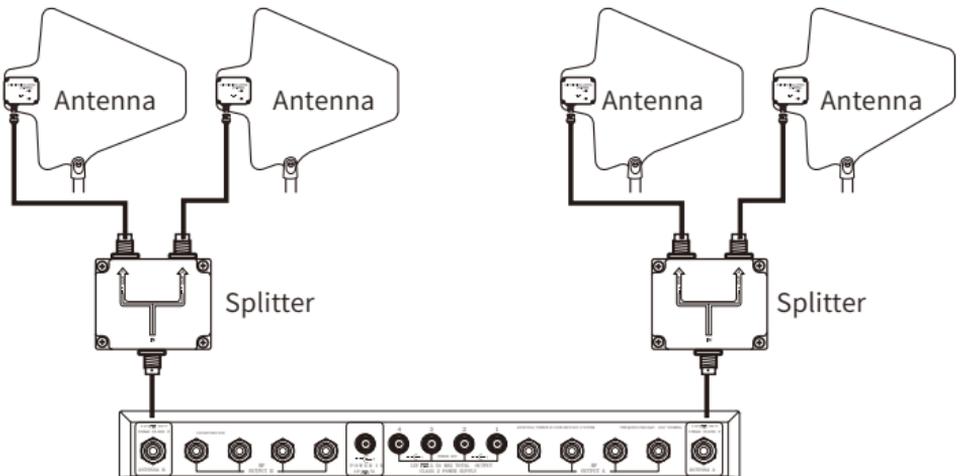


Feature

- A bisector, which can split an RF signal into two RF outputs, can also combine two RF signals into one RF signal.
- The device can transmit a bias voltage to the previous RF amplifier.

TOPO

The antenna is supplied with voltage by the host through this device, and no additional power supply is required.



Parameters

Item	Index
Frequency Band	450MHz ~ 970MHz
Gain	+3dB/+12dB
Interface	BNC
Impedance	50Ω
Size	77x63x30mm

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