

IWM ANTENNA COMBINER

L006062

Wireless microphones 4 channel Antenna distributor device, operating frequency 500Mhz-999Mhz, LPDA antennas, maximum 10dB gain, working voltage 8VDC,



TECHNICAL DETAILS

Technical Specifications

Directional antenna:

Antenna type: Log periodic dipole array (LPDA).

The working frequency band: 500 MHz - 1 GHz.

Operating voltage: 8V DC.

Gain: 6dB typical, 10dB maximum.

Impedance: 50Ω.

VSWR: ≤1.7:1

Direction: Oval 180°.

Direction polarity: vertical.

11 wave guides segments.

Fixed right angle BNC jack connection terminal.

Weight: 310 gr.

Dimensions: 348 x 325 x 25 mm.

Antenna structure: glass, copper, copper film coating.

Antenna distribution amplifier:

Antenna distributor: One divided to two / one divided to four.

The working frequency band: 500 MHz - 1 GHz.

Gain: 6 - 10 dB.

Operation voltage: DC 12V 2A / DC 12V 3A.

Maximum power output (external power supply): DC 12V 800 mA.

PHOTOS

