AD-1602

Wireless Microphoone Antenna Distribution System

cube

sales@scube-tech.com

9228 3416

Overview

The AD-1602 is an antenna distributor or also known as an antenna divider. It is a full channel UHF antenna splitter that can be guided in a multi-channel system. The external 5A switching power supply can provide four sets of 12V DC power to the wireless receiver. High quality, high reliability, and high durability all in this product.

Features

- A full channel UHF antenna splitter that can be guided in a multi-channel system.
- Logarithmic period dipole oscillator array, the integrated amplifier and low noise signal amplifier.
- The threaded integrated bracket can be easily attached to the microphone stand.
- Provide four sets of 12V DC power to the wireless receiver. Single antenna splitter host can support up to 16 antenna channels.
- Can be attached to the microphone stand, suspended from the ceiling or attached to the wall using an integrated rotatable stand.
- The antenna box has a 2-position gain selector switch (3dB or 10dB).

Accessories

- 16 channels of distributors
- 2 antenna leaves
- 1 external 5A power supply
- 2 BNC 3 m connection cables
- 16 BNC 0.6 m connecting lines
- 4 power supply DC cables
- 1 aluminum box
- 1 manual

Size

Length	400mm
Width	200mm
Height	45mm

Specifications

RF Frequency Range	450 - 970MHZ
Transmittance	RF Signal
RF stability	±0.005%
Channels Supported	16
Impedance	50Ω
Input AC Voltage	100 - 240V
Output DC Voltage	12V four sets of DC output terminals
Voltage	12V
Gain Mode	3dB / 10dB
Operating Temperature Range	-10°C ~ 50°C
Frequency Response	60Hz ~ 15KHz

NOTE: This Radio equipment is intended for use in musical professional entertainment and similar applications. This Radio apparatus may be capable of operating on some frequencies not authorized in your region. Please contact your national authority to obtain information on authorized frequencies and RF power levels for wireless microphone products.

The CE Declaration of Conformity can be obtained from S-cube Incorporated or any of its European representatives. For contact information please visit www.scube-tech.com