

R-14D | Antenna Distribution System



Description

- Support one pair antenna. two to four pieces of Relacart wireless system or other brand wireless system. Simplify the antenna setup and increase system working efficiency
- Precise circuit design, ultra low noise, low inter modulation distortion, can eliminate the interference from mixed frequency when multiple frequencies are working simultaneously.
- Antenna input jack compatible with R-22AU and R-32AU directional antenna, enabling large area, multiple direction and far distance wireless transmission, make sure the signal reception is stable.

Product Specification

Frequency Range:	470MHz~950 MHz
Gain of Output:	0dB ±1dB
Input Impedance:	50Ω
Output Impedance:	50Ω
Power Supply of Antenna Input:	+8+V DC
Power Supply of Receiver:	Each antenna input port supplies bias +12V DC, 150mA max.
Current Drain:	800mA
Power Supply:	100-240V, AC 50/60 Hz
Dimensions (mm):	410(W)×206(D)×43(H)
Weight:	2.5kg