Ruijie | Cybrey



RG-ANT30-D2

Datasheet

Product Overview

Equipped with a high-performance dual-band directional outdoor antenna, it is specifically designed for scenarios requiring directional coverage in either the 2.4 GHz or 5 GHz frequency bands. Its 5 GHz horizontal and vertical beamwidths are both 20°, with a peak gain of 14 dBi. For the 2.4 GHz band, the horizontal and vertical beamwidths are 40°, and the peak gain reaches 12 dBi.

Product Specifications

Dimensions and Weight

Dimensions and Weight	
Unit dimensions (W x H x D)	167*167*220.5mm (Excluding mounting kit)
	167*167*384mm (Including mounting kit)
Shipping dimensions (W x D x H)	---
Unit weight	0.65kg
Shipping weight	---
Mounting	Wall/Pole-mount
Color	White

Wi-Fi Radio

Wi-Fi Radio			
Frequency	2400-2500 MHz	5150-5850 MHz	6GHz
Polarization	H/V Polarized		/
Peak Gains	12dBi	15dBi	/
H-Beamwidth	40°±5°	20°±3°	/
V-Beamwidth	40°±5°	20°±3°	/
Max inputPower	20W		
VSWR	<2		
Certification	CE		
Interface	2*RPSMA-K （E0, E1: 2GHz / 5GHz）		
IP rate	IP55		

Order Information

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	dBi. For the 2.4 GHz band, the horizontal and vertical beamwidths are 40°, and the peak gain reaches 12 dBi.


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