



“Performance Matters”

TerraWave’s 2.4/5 GHz 2/2.5 dBi omnidirectional antenna is designed to operate with any demanding wireless communication system. The slim form factor of the antenna blends seamlessly into locations where maintaining environmental aesthetics are critical. It features four dual-band 36” cables with right-angle RPTNC plugs. This solution allows engineers to simplify deployments by using only one antenna for dualband access points.

Specifications	
Model	EU2/3x2
Frequency Range	2400~2500 / 5150~5850 MHz
Gain	2 dBi / 2.5 dBi
VSWR	≤2.0 / ≤2.5
Polarization	Vertical
Horizontal Beamwidth	360°
Vertical Beamwidth	90° / 160°
Max Power	2W
Connector	RA RPTNC Plug with 36" Cable
Dimensions	5.4" x 2.5" x 1.2"
Operating Temperature Range	-40°F to +140°F

Highly cost effective
Class leading performance



Mounting Instructions for EU2/3x2

