

HyperGain® In-Building Antenna Series

Model HG2404CU

2.4 GHz 3.5dBi Ceiling Mount Antenna

The HyperGain® Model HG2404CU is a high performance ceiling mount antenna designed for the 2.4 GHz ISM band. These compact and attractive antennas are designed to complement the aesthetics of the office environment. They are ideally suited for IEEE 802.11b/g wireless LANs, Bluetooth and other in-building applications where wide coverage is desired.

These antennas are designed to mount easily through a single 5/8" hole in a solid or suspended ceiling. The antenna's unique design provides an optimum pattern for indoor coverage.



General Specifications

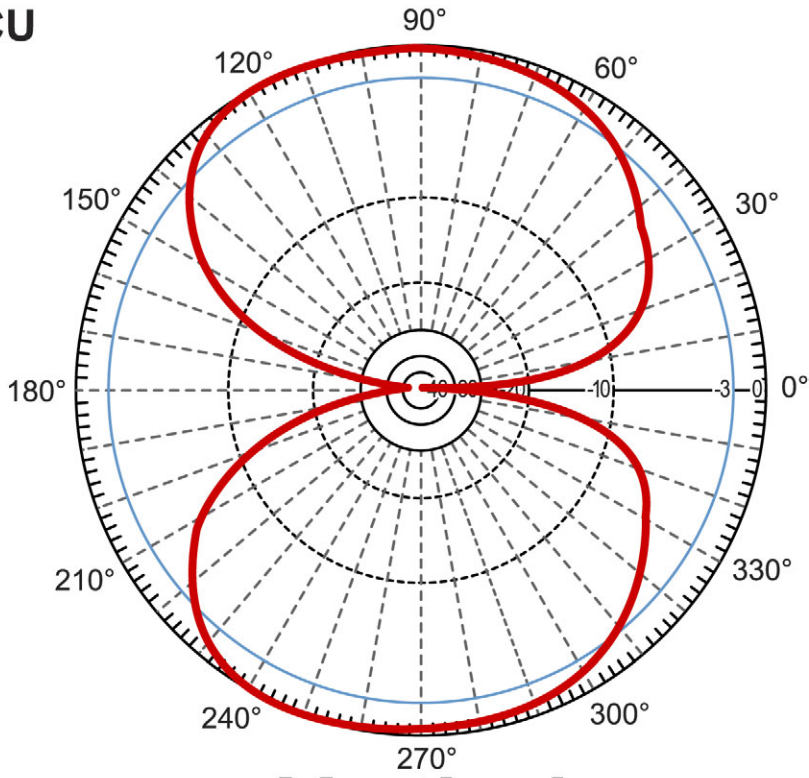
Model	HG2404CU
Frequency	2400-2500 MHz
Gain	3.5 dBi
Polarization	Vertical (Linear)
Vertical Beam-width	90°
Horizontal Beam-width	360°
Impedance	50 Ohm
Max. Input Power	50 Watts
VSWR	< 1.5:1 avg.
Weight	0.94 lbs. (0.35 kg)
Dimensions	7.0 in. (180mm) diameter x 2.75 in. (70mm) height
Mounting	5/8 in. diameter hole
Operating Temperature	-40° C to +70° C
Connector	Integral N-Type Female

Guaranteed Quality

This product is backed by Hyperlink's Limited Warranty.

Gain Pattern

HG2404CU



Vertical