

34-ZDUAL-RPTNC

Dual Band Wi-Fi Antennas: Oberon Enclosures, RPTNC

Collection: Accessories | Series:

This antenna when installed in Oberon's ceiling tile enclosure provides superior pattern coverage for indoor applications operating in the 2400-2500MHz as well as 4900 to 5825 MHz range. This economical model antenna provides industry leading wideband performance and omni-directional gain. It features an attractive, compact package that is ideal for indoor applications where aesthetics are important. This UL 94V-0 antenna is color matched to Oberon's ceiling enclosures. These Wi-Fi antennas are manufactured in the USA. They are ideal for government applications where 'US made' is a requirement.

Features & Benefits

- Low-profile, aesthetic high performance Wi-Fi antenna
- Color matched to Oberon ceiling enclosures
- Provides excellent coverage pattern when mounted in the ceiling
- Covers 2.5 GHz and UNII-1, UNII-2, UNII-3 5 GHz Channels
- Made in the USA

Technical Specifications

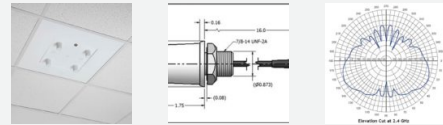
- Antenna Pattern: Omnidirectional
- Frequency Range: 2400-2500 MHz 4900-5825 MHz
- Gain: 4 dBi
- VSWR: 2:1
- Connector: RPTNC or RPSMA
- Cable: 16 in. Plenum Rated RG58/U Type CL2P
- Size: Height 1.75 in.; Diameter 1.63 in.
- Made in the USA

Fits the following AP's:

Cisco
1532e, 1562e, 1600e/2700e/3500e/3600e/3700e/3700p Series, 1830e/1850e Series, 2800e/3800e Series, 3700e/3700p Series with Hyperlocation Antenna

Have questions about any of our solutions?

Contact us at **877-867-2312** or **Sales@oberoninc.com**



3D view for 34-ZDUAL-RPTNC →

Measurements (Maximum values*):

Width: xx in.
Back-box: xx in.
Height: xx in. Depth: xx in.
Item Weight: xx lbs.
Shipping Weight: xx lbs.