

LP-OMNI2412 2.4 GHz 12 dBi Omni Antenna.

LPOMNI2412_SS_ENB01W

Characteristics

- 2400-2483.5 MHz Frequency Range.
- 12 dBi Antenna Gain.
- 100 W Maximum Power.
- Omni Directional.
- Type N Female Integrated Connector.
- All weather.
- Works with 802.11b and 802.11g Compliant Devices.
- E-plane = 8°.

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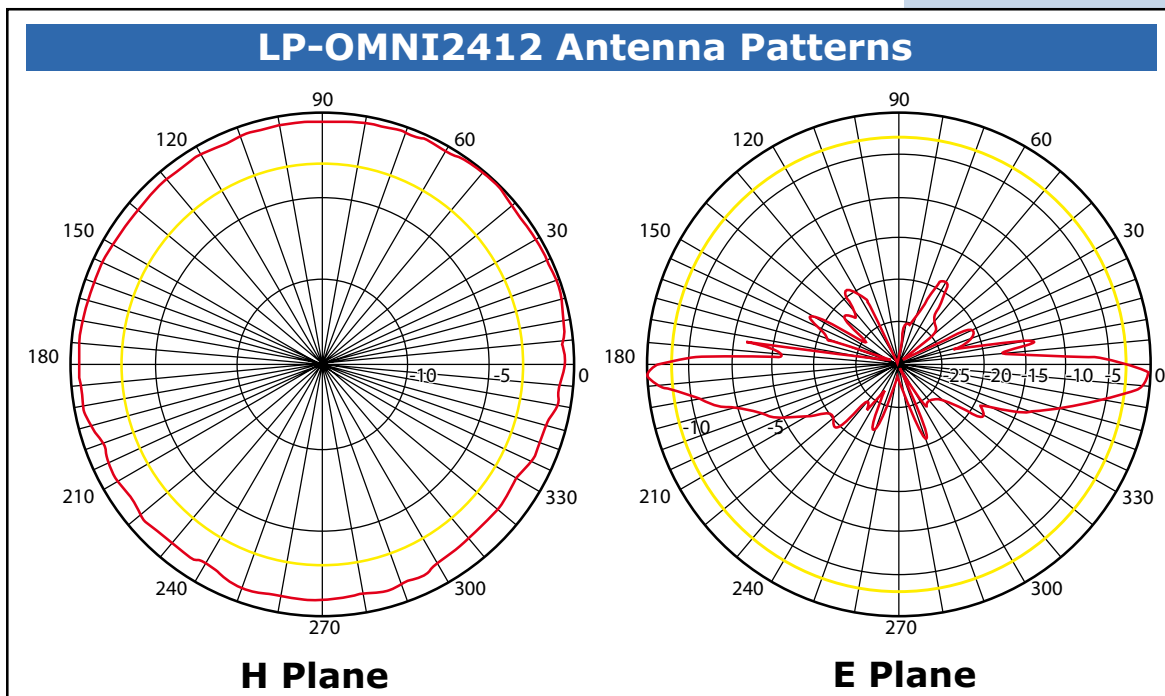
The LanPro LP-OMNI2412 Indoor/Outdoor Omni-Directional Antenna connects to a variety of LanPro Wireless PCI Adapters, Routers and Access Points.

The LanPro LP-OMNI2412 antenna provides increased coverage for an existing 802.11b/g wireless local area network (WLAN). The LP-OMNI2412 antenna is a 12 dBi omni-directional antenna, giving you 360° of wireless signal range. This 12 dBi antenna also improves signal quality, reducing dead spots in your wireless coverage.

Avoid the cost of adding additional access points or wireless repeaters when you can easily use the LP-OMNI2412.

A Specifications

Model	LP-OMNI2412
Frequency range	2400-2483.5 MHz
Bandwidth	83.5 MHz
Gain	12 dBi
Vertical Beamwidth	7°
V.S.W.R	≤1.5
Nominal Impedance	50 Ω
Polarization	Vertical
Max Power	100W
Connector	N Female
Length	1.2m
Weight	1.2kg
Rated Wind Velocity	60 m/s



B How to Order

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