



Enclosure Mounted Multi-Band Low Profile Vertical Antenna **NEW**

The WMLPVIDB244958PTRPC antenna provides superior pattern coverage for fixed applications operating in 2400-2500 MHz, as well as 4900 to 5825 MHz. This design provides industry leading wideband performance and reliability, with minimum loss and no tuning required. It features an attractive, compact package that is ideal for indoor applications requiring minimum visibility.



Antenna Electrical Specifications

Frequency Range	Nominal Gain	H-Plane Beamwidth	E-Plane Beamwidth
2400-2500 MHz	4 dBi	360°	35° Nominal
4900-5825 MHz	4 dBi	360°	20° Nominal

Technical Data

General Specifications: Multi-band low profile antenna
Maximum Power: 10 watts
VSWR: < 2.0
Nominal Impedance: 50 ohms
Polarization: Vertical, linear
Radome Material: UL 94-V0 PC/ABS
Connector Options: Reverse Polarity TNC Reverse Polarity SMA
Mounting Method: Through hole 15/16 dia (0.94) 7/8-14 UNF plastic Hex-Nut

Mechanical Specifications

Cable	Dimensions	Weight (Mass)
16" Plenum rated RG-58/U PL	1.75" x 1.63" OD	6.5 oz

For detailed specifications, visit <http://antenna.pctel.com>.