

Model 34-DMDUAL

Dual Band WiFi Antenna: NEMA4 Enclosures

Category: WiFi and DAS Antennas



This antenna provided pattern coverage for indoor applications operating in 2400-2485 MHz, as well as 5150 to 5830 MHz. This economical dome style model provided industry leading wideband performance and omnidirectional gain. It features an attractive, compact package that is ideal for indoor applications where aesthetics are important.

Features

Antenna Pattern: **Omnidirectional**

2400-2485 5150-5830 Frequency Range:

MHz MHz

Gain without ground 2.5 dBi 2.5 dBi

plane:

Gain with ground plane: 4 dBi 4 dBi VSWR: 2:1 2:1

Connector: **RPTNC** Cable: 18"

Size: 1.5" Tall, 3" Dia.

Documentation Links

 $\begin{tabular}{ll} \hline \textbf{Opec Sheet} - \textbf{oberonwireless.com/index.php?option=com_content&view=article&id=1328&itemid=399 \\ \hline \textbf{Open Sheet} - \textbf{Open Sheet} -$

