



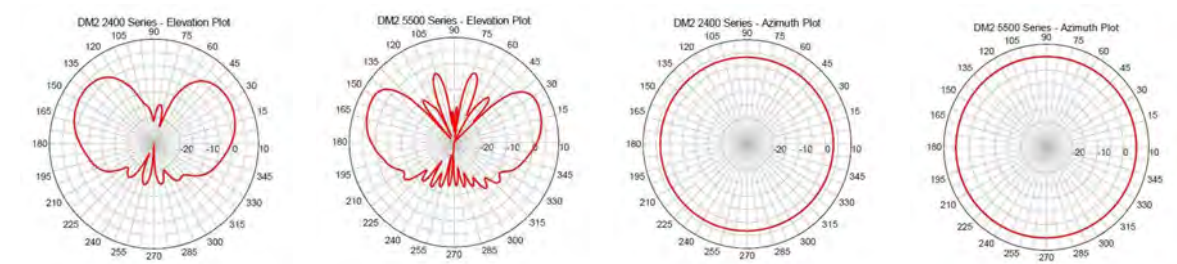
Model 34-DMDUAL

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 omni-directional gain. It features an attractive, compact package that is ideal for indoor applications where aesthetics are important.



Features & Benefits

Antenna Pattern:	Omnidirectional	
Frequency Range:	2400-2485 MHz	5150-5830 MHz
Gain without ground plane:	2.5 dBi	2.5 dBi
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

[Spec Sheet](http://oberoninc.com/index.php?option=com_content&view=article&id=1328&Itemid=399) - oberoninc.com/index.php?option=com_content&view=article&id=1328&Itemid=399

[SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS -](http://oberoninc.com/images/WebDocs/SECTION%2027_21_33%20DATA%20COMMUNICATIONS%20WIRELESS%20ACCESS%20POINTS.pdf)

[http://oberoninc.com/images/WebDocs/SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS.pdf](http://oberoninc.com/images/WebDocs/SECTION%2027_21_33%20DATA%20COMMUNICATIONS%20WIRELESS%20ACCESS%20POINTS.pdf)

[3D Model Viewer](http://oberoninc.com) available at oberoninc.com

Images and documents may depict similar models in the product series.