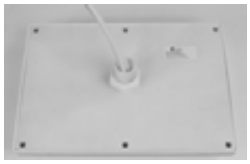
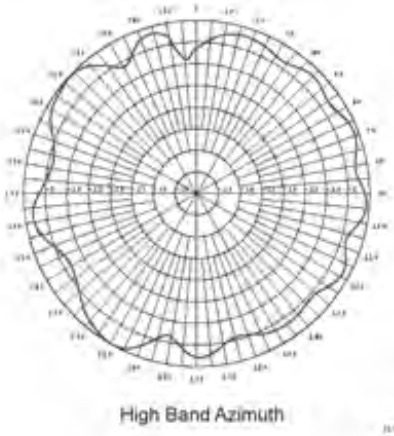
This very aesthetic indoor antenna provides for simple IEEE 802.11n MIMO upgrades for access points with 3 connectors. The antenna pattern is designed for ceiling mounted installations. The three plenum rated cables exit from one stud mount in the antenna, requiring specification of, or replacement, of the door in Oberon's Model 1052, 1072, and other ceiling mounted enclosures. (The upgrade door for the 1052 is the 38-ADPDOORZMIMO3X1). The antenna's cover is a textured UL94 V-0 plastic which is color matched to the enclosure.

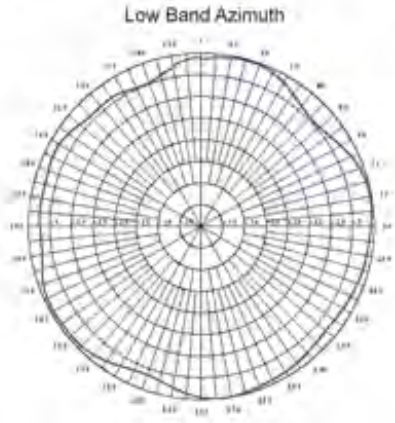


Model #34-ZMIMO3X1 Specifications

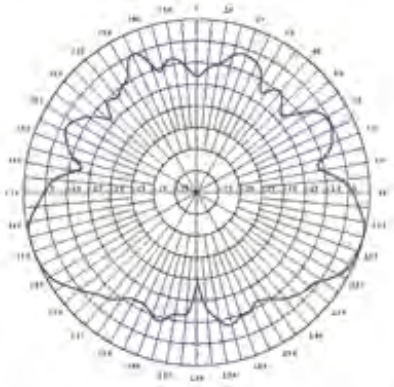
MODEL	CONNECTOR	FREQ RANGE	GAIN	VSWR
34-ZMIMO3X1	(3) RPSMA (3) RPTNC	2400-2500 MHz 4900-5900 MHz	2.5 DBi 3 dBi	<2:1 <2:1
GROUND PLANE	**SIZE**	**PIG TAIL**	**TEMP RANGE**	**WEIGHT**
Ground Plane Independent	9.1" X 6.6" X 1.6"	(3) 5' RG58/U CL2P	Indoor Office Environment	1.5 lbs.



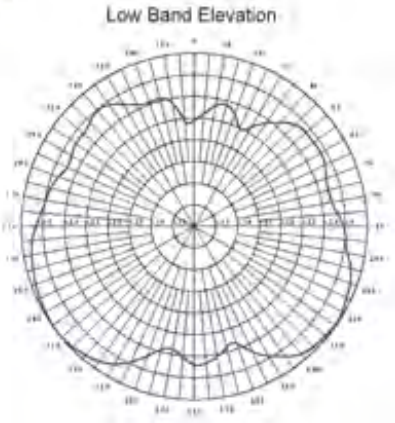
High Band Azimuth



Low Band Azimuth



High Band Elevation



Low Band Elevation