

# 34-PLANAR DUAL BAND WI-FI ANTENNA

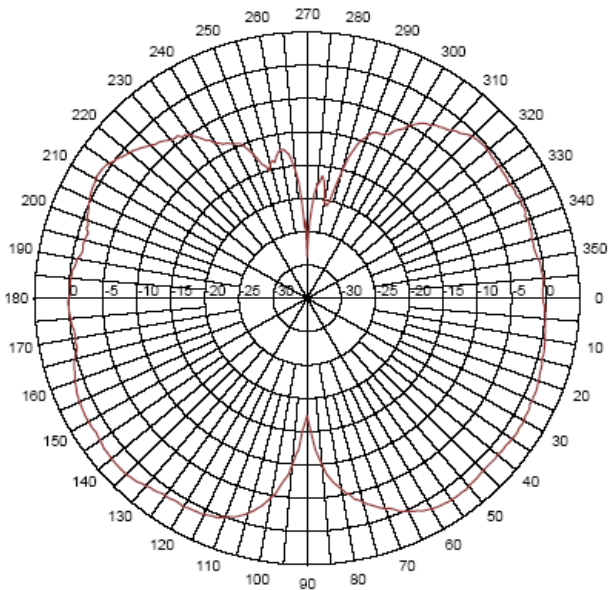
# ANTENNA



*This antenna provided pattern coverage for indoor applications operating in 2400-2480 MHz, as well as 4940 to 5850 MHz. This economical puck 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.*

## Model #34-PLANARE Specifications

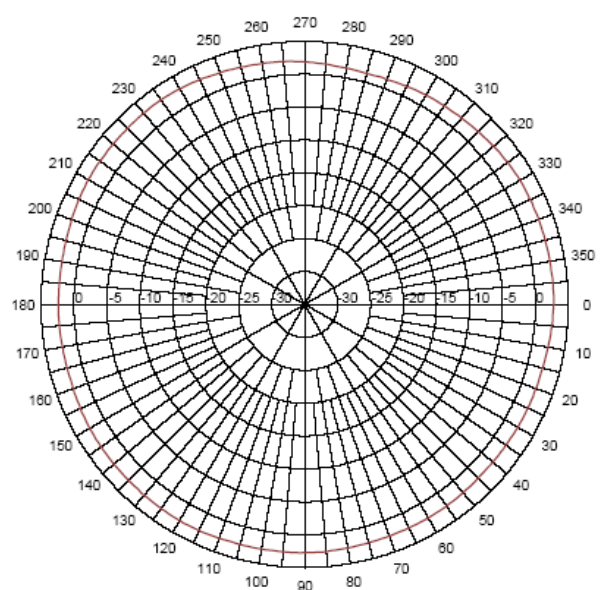
MODEL	CONNECTOR	FREQ RANGE	GAIN w/ out Ground Plate	GAIN w/ Ground Plate	VSWR
34-PLANARE	RPTNC	2400-2480 MHz 4940-5850 MHz	2.5 DBi 4 dBi	4 DBi 4 dBi	<1.35:1 <1.35:1
GROUND PLANE	SIZE	PIG TAIL	TEMP RANGE		WEIGHT
Ground Plane Independent	4.25" O.D. X 0.5" H	12"	-40°C to + 80°C		0.5 lbs.



### ELEVATION PATTERN

(2.4 GHz)

When mounted in the ceiling pointed down



### ELEVATION PATTERN

(5.4 GHz)

When mounted in ceiling pointed down)