

800-2500 MHz Indoor Multi-band Antenna

Indoor Multi-band Antenna

Part Number
7336.00

Horizontal Beamwidth: Omni
Gain: 3 dBi

Electrical Downtilt: 0°
Connector Type: N

800-2500 MHz

Powerwave multiband solutions provide substantial savings in overall cost because they require less equipment and maintenance and shorter installation times while offering lower site costs. Considering dualband network potential, what you're really doing is preparing for the future, today. Easy-to-install dualband antennas from Powerwave are deployed in numerous wireless networks worldwide. All have endured extensive field trials in close collaboration with cell planners and other communications providers to ensure Powerwave multi-band antennas perform to expectations. Using fewer antennas of discreetly functional design beats using numerous antennas of provocative size and appearance especially with today's aesthetic concerns.

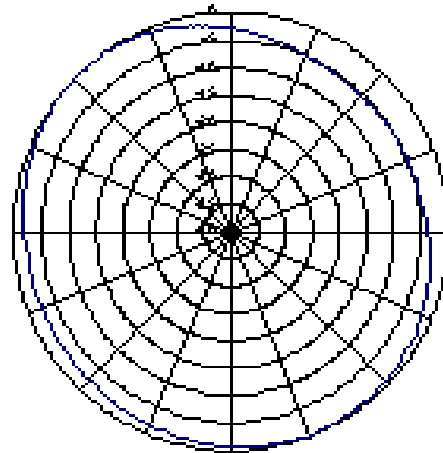
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Typical Horizontal 7336.00 Pattern



800-2500 MHz

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Electrical Specifications

Vertical 3dB beamwidth	60°	60°	60°	60°
Electrical downtilt	0°	0°	0°	0°
Polarization	Vertical	Vertical	Vertical	Vertical
VSWR	<1.5:1	<1.5:1	<1.5:1	<1.8:1
Power handling, total	40W			
IM, 3 rd order, 2Tx@43dBm (dBc)	< -150	< -150		

All specifications are subject to change without notice.
Contact factory for complete performance data.

Mechanical Specifications

Connector	N female connector bottom mounted
Diameter	185mm (7.3")
Depth (distance from ceiling vertically)	65mm (2.6")
Color	White
Weight	0.2kg (0.5 lbs)
Shipping weight	0.36kg (0.8 lbs)

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COVERAGE AND CAPACITY

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GLOBAL PARTNER

INTEGRATED SOLUTIONS

QUALITY AND RELIABILITY

PN 7336.00