

This panel antenna delivers extended access point range in a single floor environment ideally positioned in the corner of a building. It functions from point-to-point so that you can wirelessly connect LANs between the buildings in a campus-type environment. It provides multiform transmission when placed on a ceiling, as the higher powder output extends the range through typical flooring materials.

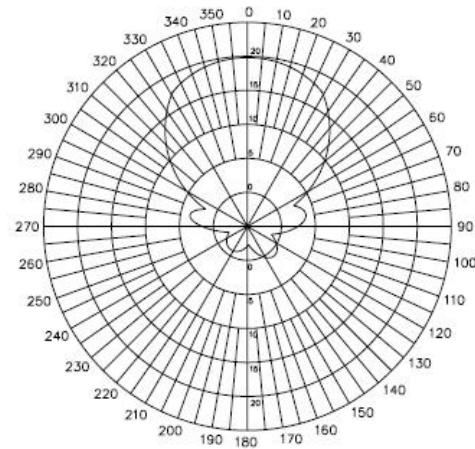


Technical information	
Frequency:	2400 - 2483MHz
Gain:	18 dBi
Polarization:	Vertical
Beam width deg. : vertical & horizontal	Horz.35°Vert.18°
SWR:	≤1.5 : 1
Impedance:	50 Ohm
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Length:	L263×W263×H30 mm
Weight:	1285g
Connector:	N-type / Female

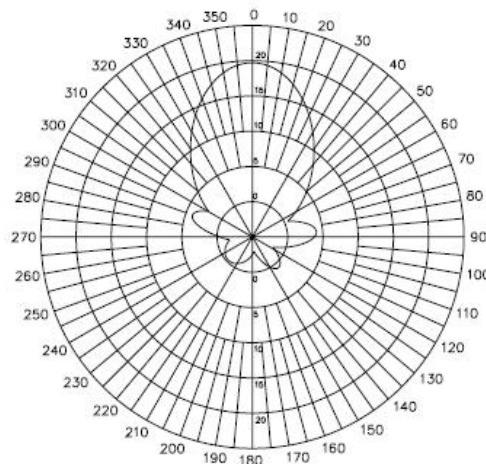
\*\*\* Subject to change without prior notice

***Plane field patterns***

**H-PLANE FIELD PATTERNS**



**E-PLANE FIELD PATTERNS**



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