

SF-D49N



4.9GHz Omnidirectional Antenna

Specifications:

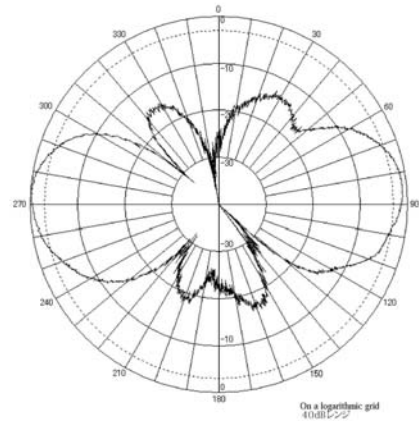
- 4940-4990 MHz
- Gain: 5.3dBi
- VSWR: Less than 1.2:1
- Length: 7 inches
- Weight: 2.3ozs
- Vertical beam-width: 32 degrees
- Connector: Integral N-Male
- Radome: UV stabilized fiberglass
- Mast mounting hardware and mobile lip mounts optional

Vertical radiation pattern

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4950MHz
最大入力電圧 : 57.77dB
許容電力 : 5.3000dBm
近接計算 : 5.7010dB
最大方向
275度 0dB

-3dB幅角
71.4度 3.06016dB
88度 3.03019dB
98度 3.15821dB
99.2度 3.22138dB
254度 3.05047dB
287.4度 3.03129dB
287.4度 3.03129dB
287.4度 3.25512dB



MB-100 Optional mast mount

Features:

- For the 4.9GHz licensed band
- Commercial grade quality and construction
- Integral male N-type connector
- Optional stainless steel mast mounting bracket (MB-100) and mobile mounts available



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