

Low Profile Ceiling Antenna

MC Low Profile Ceiling-Mount WLAN Antenna provides the best performance of any commercially available WLAN. Our antennas have been carefully optimized for highest efficiency and maximum gain. Type of connector is customer's choice.

The following types are available: RPSMA male, RPSMA female, SMA male, SMA female, MMCX male, RPMMCX male, MC card male. Cable length longer than 0.5m is available on request.



Ceiling Antenna

2,4-2,5GHz

- Part no.

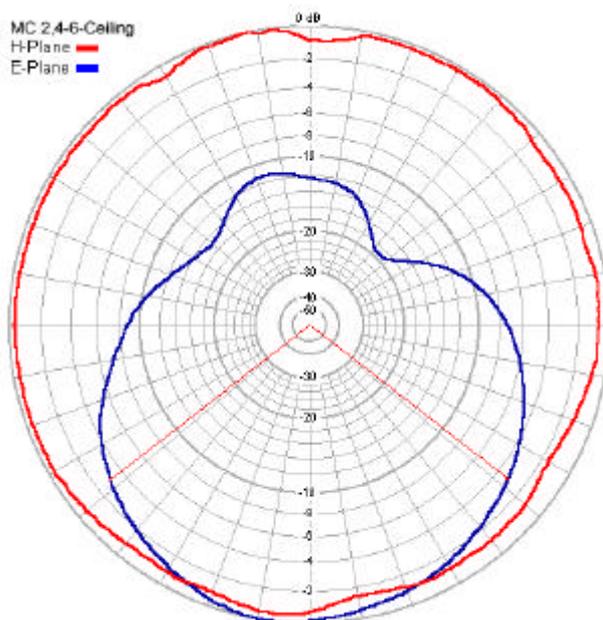
MC 2,4-6-Ceiling

Electrical specifications

- Frequency range 2400-2500MHz
- Gain at center frequency 5,0dBi
- -3dB Beam Width 104°
- VSWR max on full band 1,8:1
- Max power handling 50W
- Impedance 50Ω
- Polarization Circular
- Coax cable, RG316 0,5m
- Connector To be specified (RP SMA, SMA, MC card, MMCX, RPMMCX or)

Mechanical specifications

- Housing material ABS plastic
- Ceiling mounting Brass Ø:12mm
- Temperature -40 - +80°C
- Antenna dimensions D: 63mm H: 11mm
- Weight with standard mounting 0,1kg



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