

[About](#)[Products](#)[News](#)[Contact](#)[Home](#)

WLL & Wireless Access Antennas

[← BACK](#)

2.4 GHz Omni-Directional Base Station Antenna

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MA-WO24-8X

Mars 2.4 GHz Antenna

provides a cost effective solution for large scale WLL, WLAN, ISM and Point to Multi Point applications.



Specifications:

Electrical

Frequency range	2.4 - 2.5 GHz
Gain , min.	7.5 dBi
VSWR, max.	1.5 : 1
Azimuth Beam-Width	Omni- Directional
Elevation Beam-Width (typ.)	18°
Polarization	Linear Vertical
Power Handling	50 Watt

Mechanical and Environmental

Dimensions (H x Dia.)	510 x 32 mm (20.5"x1.3")
Weight	235 g
Connector	N-Type, Female
Mount	1.5" - 2.5" Pole mount (end) attachment

Specifications subject to change without notice

