

2,4GHz Omni Directional Antenna

MS2412

General Description

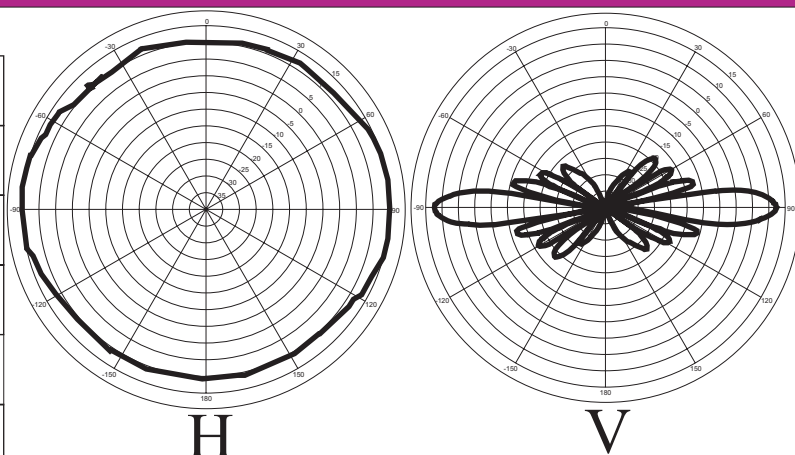
The MS2412 is a high gain omnidirectional base station WiFi antenna designed and optimized for the 2.4GHz ISM band. This antenna is ideally suited for IEEE 802.11b, 802.11g and 802.11n wireless LANs, Bluetooth® and other multipoint applications where long range and wide coverage is desired.



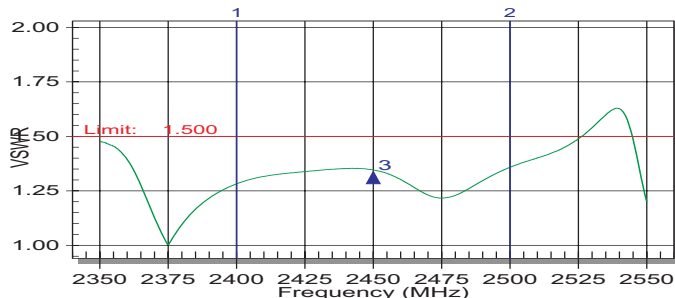
PRICE: 85 EURO

Technical Specifications

Specifications	value
Nominal Gain	>12dB
Frequency	2400-2500 Mhz
Azimuth	360 deg
V Beamwidth	6 deg
VSWR	1,5 : 1
Impedance	50 ohms
Wind Survival	125km/h
Size	115x9x13 cm
Weight	2,2 kg
Temperature range	-45 to 70



VSWR
Frequency: 2350 MHz - 2550 MHz (Full Cal)
MS2412 9/6/2005 4:50:00 PM



M1:(2400.00, 1.28)
M2:(2500.00, 1.36)
M3:(2450.00, 1.35)



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MIRO-Systems

ANTENI.NET Ltd

9000Varna P.O.Box.339

<http://www.anteni.net> e-mail: office@anteni.net ICQ14310232 fone/fax: (052)504 684