

2.4GHz Reflector Grid Antenna

Model: MS2419



Description:

The Directional Reflector Grid WiFi Antenna provides 19 dBi gain with a 12° horizontal beam-width for directional applications. Applications include point to point systems, point to

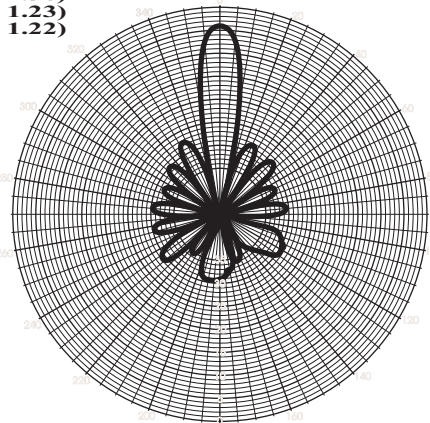
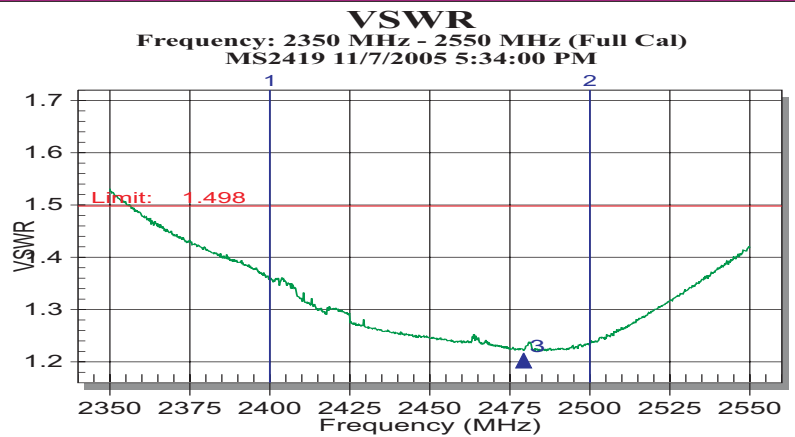
multi-point and wireless bridges in the 2.4GHz ISM band as well as IEEE 802.11b, 802.11g and 802.11n wireless LAN systems. Its compact design makes it nearly invisible in most installations, and it can be installed for either vertical or horizontal polarization



PRICE: 45 EURO

Technical Specifications

Specifications	value
Nominal Gain	>18dB
Frequency	2400-2500 MHz
Azimuth/Elevation Beamwidth	13 deg
Temperature range	-45 to 70
VSWR	1,3 : 1
Impedance	50 om
Maximum Power	50W
Reflector size	60x45 cm
Wind Survival	125km/h
Weight	1.200kg



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