

CODE: ANT1 v1.0/l
NAME: 2.4GHz WiFi antenna with magnetic base

EN*



DESCRIPTION

The omnidirectional antenna is designed for operation in the 2.4GHz WiFi band. The antenna enables the adjustment of inclination angle and is fitted with a magnetic holder with rubber base to allow stable mounting to any metal surface.

TECHNICAL DATA

Frequency	2.4GHz
Impedance	50 Ohm
VSWR	< 2.0
Energy gain	5dBi
Radiation characteristics	Omnidirectional
Polarization	Vertical
Mounting	Magnetic base
Cable	Length 1,5m The SMA-RP/U.FL plug
Dimensions	The diameter of the base 74 [mm] Length 236 [mm]
Operating temperature	-20 °C ...+ 65 °C
Gross/net weight	0,09kg / 0,16kg
Storage temperature	-30°C...+75°C