

Delock WLAN 802.11 b/g/n Antenna SMB plug 2 dBi fixed omnidirectional with magnetic base and connection cable RG-174 1.5 m outdoor black

Description

This antenna by Delock allows the usage of the 2.4 GHz band indoors and outdoors. It is completely compatible to Bluetooth, WLAN 2.4 GHz, ZigBee 2.4 GHz and ISM 2.4 GHz.



ca. 1,5 m

Specification

- Connector: 1 x SMB plug
- Bluetooth, WLAN 2.4 GHz, ZigBee 2.4 GHz, ISM 2.4 GHz
- Frequency range: 2.4 - 2.5 GHz
- Antenna gain: 2 dBi
- Impedance: 50 Ohm
- VSWR: 2.0
- Polarisation: linear
- Operating temperature: -40 °C ~ 85 °C
- Colour: black
- Cable: coaxial
- Cable type: RG-174
- Cable colour: black
- Cable diameter: ca. 2.7 mm
- Cable attenuation: 1.5 dB @ 1.5 GHz per meter
- Smallest bending radius: 10.5 mm
- Cable length incl. connectors: ca. 1.5 m
- Antenna length including magnetic base: ca. 24.6 cm
- Diameter magnetic base: ca. 29.5 mm

System requirements

- Device with a free SMB jack

Package content

- Antenna

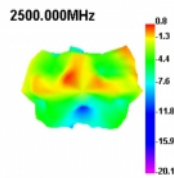
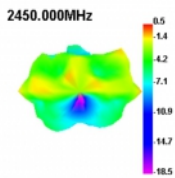
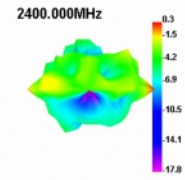
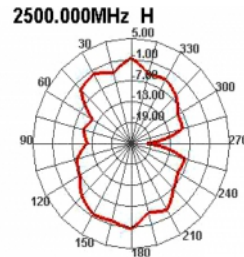
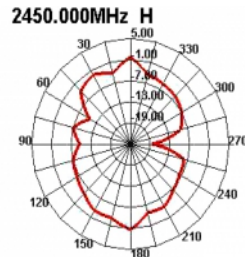
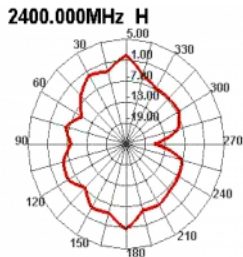
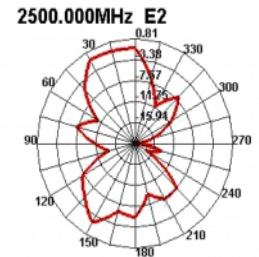
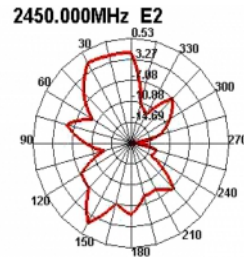
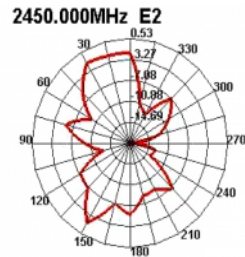
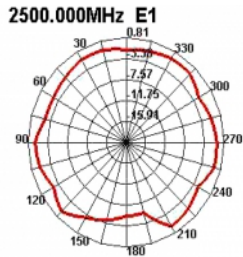
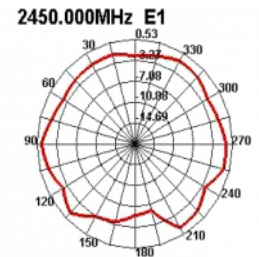
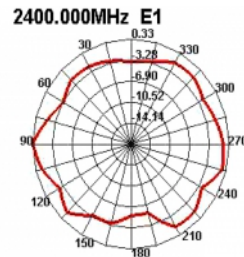
Item no. 89612

EAN: 4043619896127

Country of origin: China

Package: Poly bag

Images



General	
Mounting type:	standard magnet
Suitable for outdoor:	standard yes
Interface	
connector:	standard SMB plug
Technical characteristics	
Frequency range:	standard 2.400 - 2.500 GHz
Antenna gain:	standard 2 dBi
Impedance:	standard 50 Ω
Operating temperature:	standard -40 °C ~ 85 °C
Polarisation:	standard linear
VSWR:	standard 2.0
Physical characteristics	
Antenna type:	standard omnidirectional
Antenna length incl. magnetic base:	standard 24.6 cm
Diameter magnetical base:	standard 29.5 mm
Cable category:	standard coaxial
Cable type:	standard RG-174
Cable attenuation:	standard 1.5 dB @ 1.5 GHz per meter
Cable colour:	standard black
Cable length incl. connector:	standard 1.5 m
Smallest bending radius:	standard 10,5 mm
Colour:	standard black