Delock WLAN Antenna MHF/ U.FL-LP-068 Compatible Plug 802.11 ac/a/h/b/g/n PIFA 1.5 dBi 134 mm internal

Opis

13,4 cm

Specyfikacja

- Connector: Miniature RF coaxialplug MHF/ U.FL-LP-068 compatible
- PIFA: Planar Inverted F-Shaped Antenna
- Frequency range:
  2.400 - 2.500 GHz
  5.150 - 5.875 GHz
- Antenna gain:
  1.5 dBi maximal
  -4.0 dBi average
- Impedance: 50 Ohm
- VSWR: 2.0
- Operating temperature: -10 °C ~ 55 °C
- Dimensions: (LxWxH): ca. 21.5 x 6.0 x 7.0 mm
- Cable category: coaxial
- Cable colour: black
- Cable attenuation: 2.5 dBi @ 2400 MHz per meter
- Cable diameter: ca. 1.13 mm
- Cable length incl. connectors: ca. 134 mm

Wymagania systemowe

- Device with free MHF/ U.FL-LP-068 compatible connector

Zawartość opakowania

- Antenne

Numer artykułu 86214

EAN: 4043619862146

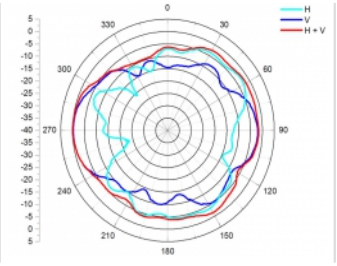
Kraj pochodzenia: Taiwan, Republic of China

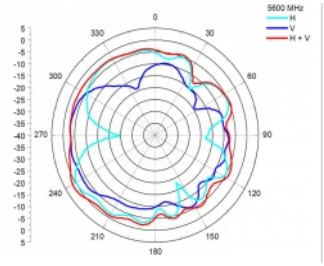
Opakowanie: Poly bag

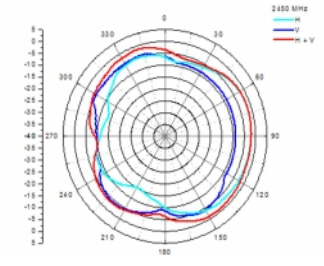
© 2017 by Delock. Wszelkie pojawiające się tutaj nazwy i znaki należą do ich odpowiednich właścicieli. Błędy drukarskie, zmiany & pomyłki zastrzeżone.

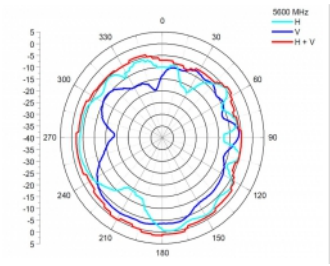
Zdjęcia

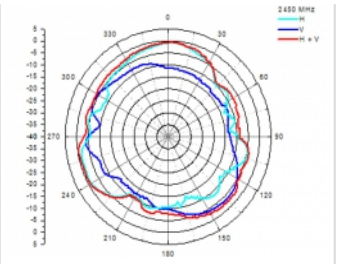
13,4 cm

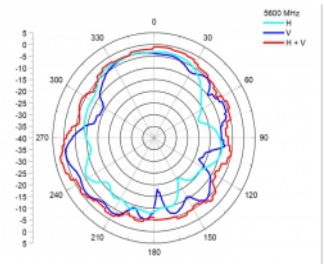

H
V
H + V

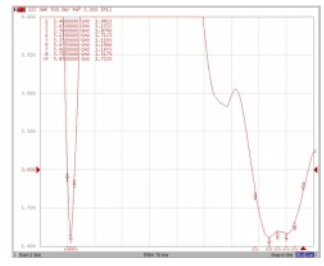

5600 MHz
H
V
H + V

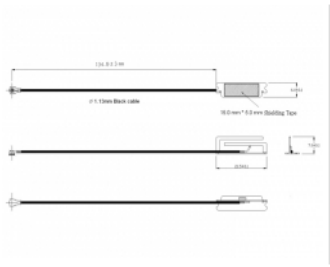

2450 MHz
H
V
H + V

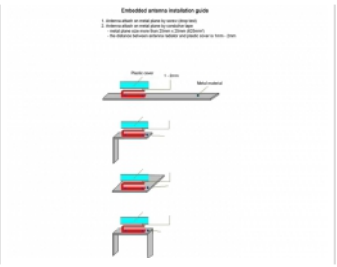

5600 MHz
H
V
H + V


2450 MHz
H
V
H + V


5600 MHz
H
V
H + V






Embedded antenna installation guide

General	
Suitable for indoor:	Tak
Interface	
złącze :	MHF/ U.FL-LP-068
Technical characteristics	
Frequency range:	2.400 - 2.500 GHz
	5.150 - 5.875 GHz
Gain:	1.5 dBi
Impedancja:	50 Ω
VSWR:	2.0
Physical characteristics	
Cable category:	coaxial
Cable type:	1.13
Kolor przewodu:	czarny
Długość kabla:	134 mm
Średnica kabla:	1.13 mm
Length:	21.5 mm
Width:	6 mm
Height:	7 mm

© 2017 by Delock. Wszelkie pojawiające się tutaj nazwy i znaki należą do ich odpowiednich właścicieli. Błędy drukarskie, zmiany & pomyłki zastrzeżone.