

2.4 GHz Antenna for IEEE 802.11 WLAN System or Bluetooth

Model No.

WIFI-ANT-001

Application

- IEEE 802.11 WLAN System
- Wireless Communication System
- Wi-Fi/WLAN/MIMO /Bluetooth System

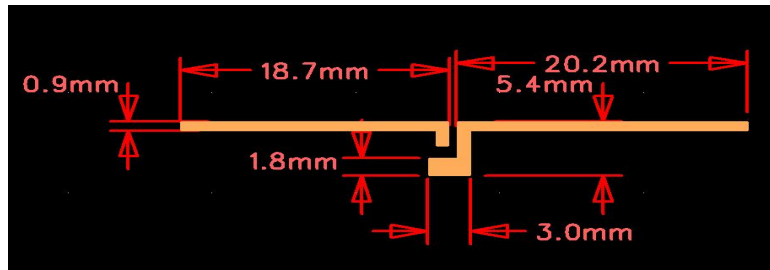
Features

- RoHS Compliant
- Low V.S.W.R./Low Loss Design /High Gain
- High Efficiency and Sensitivity
- Low Loss RF Coaxial Connector Cable Feed
- Matching Free Design

Specification

- Freq.:2.4-2.5 GHz
- S.W.R.: ≤ 2.0
- Gain:- 0.6dBi (*Typical *)
- Radiation Pattern : Omni-Directional

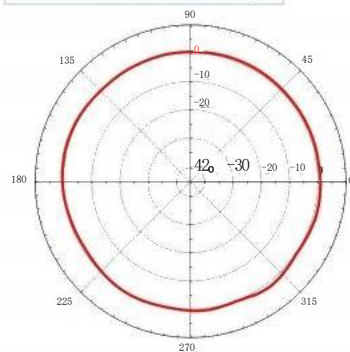
Dimension



Manufacture's Name:Shen zhen shi Hang shi Ke ji you xian gong si

Address:Room 501, Building 19-1,Bantian Third Industrial Zone, Bantian Street,Longgang District, Shenzhen , Guangdong,china 518129

H-Plane Radiation Pattern-2450MHz



E-Plane Radiation Pattern-2450MHz

