2400MHz External Whip Antenna



PRO-EX-332

Request Samples



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Ø10 x 83 mm **RoHS/RoHS II Compliant** MSL Level = 1

Features

- High Reliability/ Sensitivity
- Compact Size
- Easy to install
- **ROHS** Compliant

Applications

- WiFi/Bluetooth/ZigBee
- **ISM Applications**
- Wireless Communication System
- **Network Devices**
- Set top Boxes

Product Image





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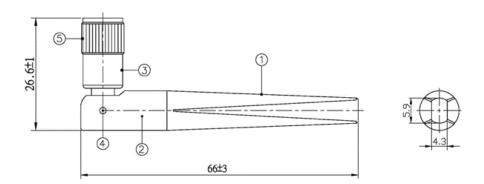
Electrical Specification

Parameter	Specification			Unit
	Min	Тур	Max	Ollit
Operating Frequency	2400		2485	MHz
Return Loss			-6	dB
Polarization	Linear			
Peak Gain			3	dBi
Impedance		50		Ω

Mechanical & Environmental Specification

Parameter	Specification		
Antenna Dimensions	Ø10 x 83 mm		
Connector Type	SMA (M)		
Mounting Type	Connector		
Operating Temperature	-40°C to +85°C		

Product Dimensions



Unit: mm

ATTENTION: Abracon LLC's products are COTS - Commercial-Off-The-Shelf products; suitable for Commercial, Industrial and, where designated, Automotive Applications. Abracon's products are not specifically designed for Military, Aviation, Aerospace, Life-dependent Medical applications or any application requiring high reliability where component failure could result in loss of life and/or property. For applications requiring high reliability and/or presenting an extreme operating environment, written consent and authorization from Abracon LLC is required. Please contact Abracon LLC for more information.



5101 Hidden Creek Ln Spicewood TX 78669 Phone: 512-371-6159 | Fax: 512-351-8858 For terms and conditions of sales, please visit: www.abracon.com

REVISED: 10-25-21

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