



Product name: 2.4G Rubber Antenna

Product model:GL405-30



2.4G Rubber Antenna	
GL405-4G	
Electrical Index	
Frequency-MHz	2400-2500
Gain-dBi	2.5
VSWR	<2.0
Normal Impedance-Ω	50
Polarization	Linear
Mechanical Index	
Connector	SMA male
Antenna Dimension-mm	Ø7.8*30
Environmentally Friendly	ROHS Compliant
Temperature-℃	-40~+85
Humidity-%	5~95



Figure 1 shows the dimensions and SWR measurement of the probe. The left diagram illustrates the probe's physical characteristics: a total length of 30 ± 2 mm and a diameter of 7.8 ± 1 mm. The right diagram is a graph of SWR (Standing Wave Ratio) versus Frequency (MHz). The graph displays a resonance peak at 2.4 GHz, marked as 'MARKER 2 2.5 GHz'. The SWR scale ranges from 1 to 2.5, and the frequency scale ranges from 2.450,000 MHz to 2.500,000 MHz.

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