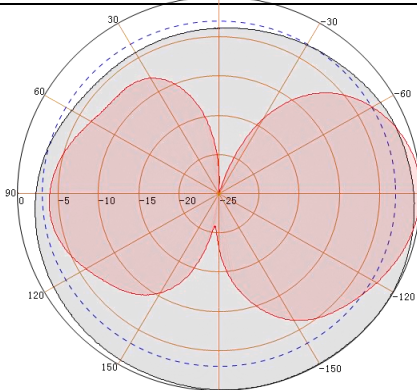
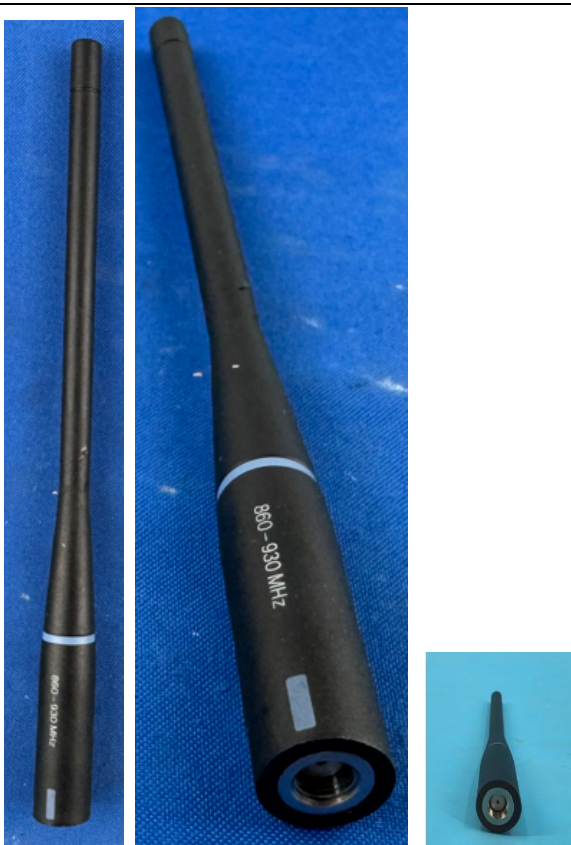


-1dBi 860-930MHz Omnidirectional Antenna

Testing Company: VeeLink Telecommunication Co., Ltd.

电气指标: Electrical Specifications		
型号 (Model)	VL900ES02	
频率范围 (FreqRange)	860-930MHz	
增益 (Gain)	-1dBi	
水平波瓣宽度 (Horizontal Beamwidth)	360°	
垂直波瓣宽度 (Vertical Beamwidth)	70±10°	
驻波比 (VSWR)	≤2.5 (Without Mounting Pole)	
不圆度 ()	±3.0	
阻抗 (Impedance)	50 Ω	
极化方式 (Polarization)	Vertical Polarization (V)	
最大功率 (Max. Power)	50W	
接头型号 (Connector)	RP-SMA-J 3k0hm ±1% resistor	
防雷保护 (Lightning Protection)	DC Grounded	
机械指标: Mechanical Specifications		
尺寸 mm (Dimension)	Φ 13*180mm	
重量 kg (Weight)	0.025kg	
抗风强度 (Rated Wind Velocity)	36.9 m/s	
工作湿度 (Operational Humidity)	< 95%	
工作温度 (Operating temperature)	-40~55℃	
天线外罩材料 (Radome material)	TPEE/60D	
		
Radiation Pattern Data		
		
Product Dimensional Drawing	Product Photo	

Manufacturer: NINGBO HIGH-TECH ZONE LADDER SCIENCE CO., LTD

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