

### **Key Specifications - Electrical**

Operating temperature:	-20 to +65°C
Storage temperature:	-30 to +70°C
Impedance:	50 ohm
Gain:	1 / 3 / 5dBi
VSWR:	≤3.0
Frequency range:	698 - 960MHz 1710 - 2170MHz 2300 - 2700MHz
Radiation:	Omni-directional
Polarization:	Vertical
HBPW ± 3dB@EPlane:	120° @ 698-960MHz @ EPlane 50° @ 1710-2170MHz @ EPlane 30° @ 2300-2700MHz @ EPlane
HBPW ± 3dB@HPlane:	360° @ 698-960MHz @ HPlane 360° @ 1710-2170MHz @ HPlane 360° @ 2300-2700MHz @ HPlane

### **Key Specifications - Mechanical**

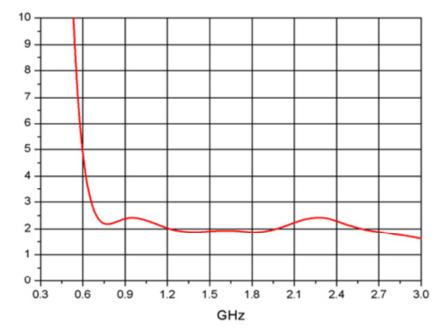
Weight:	140g
Connector:	N Jack
Waterproof:	IP65

fax

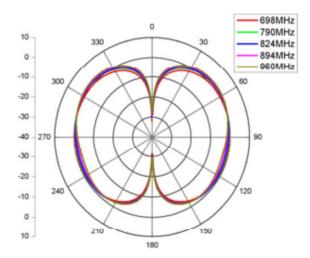


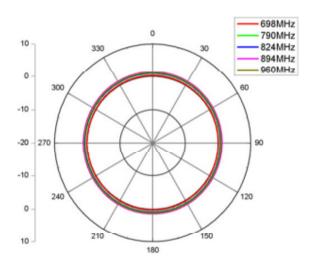
### **Test Reports**

#### **Return Loss / VSWR**



#### Pattern





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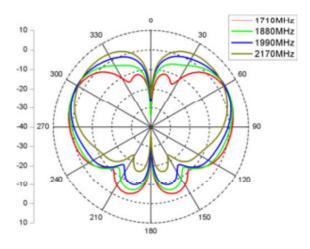
Registered in England No. 08405712 VAT Registration No. GB163 04 0349

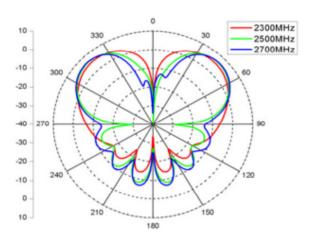
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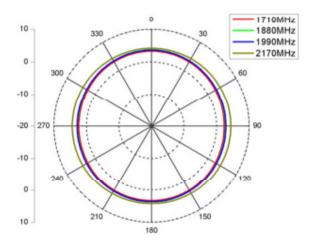
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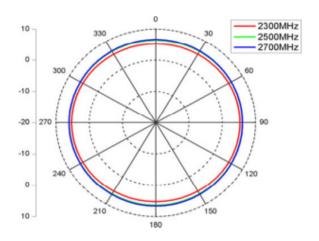
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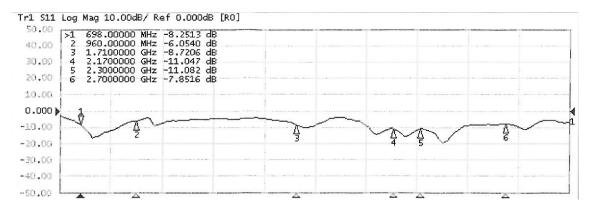
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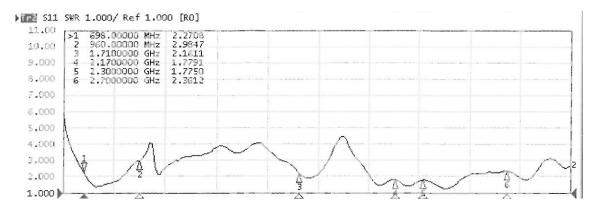
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#### **Return Loss**



#### **VSWR**



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