GL-AX0606

5G Antenna

Parameter	Specification
Frequency Range	698-960/1710-2700/3300-3800/4800-5000MHz
VSWR	3
Impedance	50 Ω
Gain	4/5/6/6dBi
Polarization	Vertical or Horizontal
Beam Width H(half-power)	360°
Beam Width V(half-power)	120°
Front to Back Ratio	≥20dB
Lightning Protection	DC Ground
Max.Power	100w
Connector	2xSMA-male
Dimension	215x200x70mm
Weight	1Kg
Radome Material	Protected ABS
Cable	2x2000mm
Working Temperature	-40~60℃
Diameter of installation pole	Φ30-Φ53mm

Source: GL-AX0606.docx. Specifications transcribed from the source document; omitted fields were not specified.