



GLOBAL EAST ASIA TECHNOLOGY CO.,LIMITED

Product Name:840-960MHz 5dBi omnidirectional fiberglass antenna with spring

product model:GLC9FG5NMS

Electrical Specifications

Frequency Range (MHz)	840-960
Horizontal beam width(°)	360
Vertical beam width (°)	40
Gain (dBi)	5
Polarization	Vertical
VSWR	≤2.0
Maximum input power (W)	150
Impedance (Ω)	50

Mechanical Specifications

Dimensions (mm)	Φ25×600
Antenna weight (Kg)	0.46
Radome material	fiberglass
Radome color	black
Input connector type	N-K

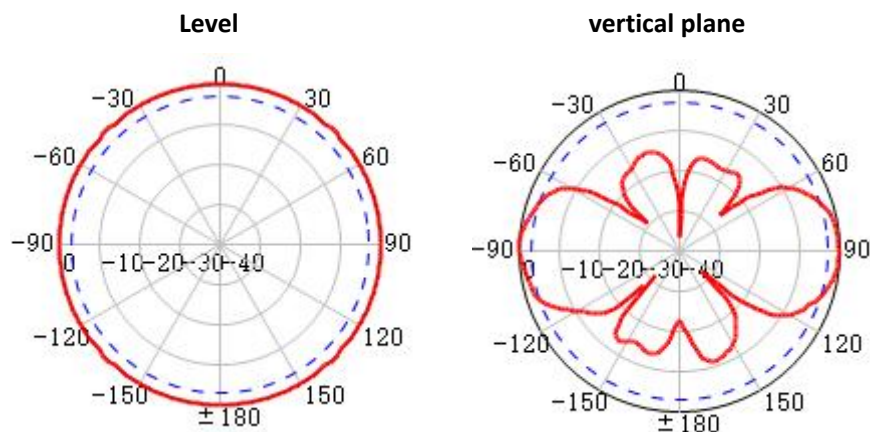
Environmental indicators

Usage scenarios	Outdoor
Operating temperature (°C)	-40 to +70
Humidity range (%)	5 to 95
Maximum wind speed (km/h)	200

Installing the Hardware

Installation	Connector fixing
--------------	------------------

Radiation pattern



Add: Room826, Floor 8,BLDG 13, University Science Park(East), Zhengzhou City, P.R.Henan, China.

Tel: 86-371-60911368 Email:info@global-antenna.com

Web:<http://www.asialeren.com> <http://www.global-antenna.com>