KS600M2V70NKDX

600-6000MHz 2dBi Omni Antenna

KEESUN 麒新弘泽

版本： **V3.0**

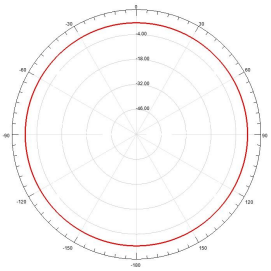
Electrical indicators

General Parameters	Working frequency band (MHz)	600-6000
	Polarization mode (°)	V
	Electrical downtilt angle (°)	0
Circuit parameters	Voltage standing wave ratio at each radiation port	≤2.0
	Average power tolerance (W)	≥ 100
Radiation parameters	Horizontal plane half-power beamwidth (°)	360
	Vertical plane half-power beamwidth (°)	70±5
	Gain (dBi)	2±0.5

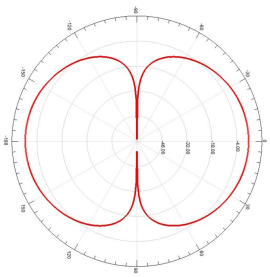


Mechanical indicators

Interface model	N-K
Antenna size (mm)	116*80*155mm
Packaging size (mm)	以实际包装为准
Antenna weight (kg)	0 .03
Installation accessory weight (kg)	0.05
Antenna cover material	High-quality fiberglass (white)
Pole diameter (mm)	Φ20~ Φ80
Limiting wind speed (km/h)	200
Environmental temperature (°C)	Operating temperature: -40 to +60;
Lightning protection	Limiting temperature: -55 to +75
Waterproof grade	DC grounding
Product grade	IP65



Horizontal plane beam width



Vertical plane beam width