
High Gain Grid Parabolic Antenna 869-960MHz From
<http://www.jammerbooster.com/>

MODEL:	KA-21D89
SIZE:	1800mm
PACKAGE:	Neutral Packing

High Gain Grid Parabolic Antenna 869-960MHz

Model: KA-21D89

Electrical Specifications

Frequency Range: 869~ 960MHz

Polarization: Vertical

VSWR: < 1.4

Gain: 21.5 dBi

Horizontal 3dB Beamwidth: 13°

Vertical 3dB Beamwidth: 12°

Front-Back Ratio: >30dB

Impedance: 50?

Maximum Input Power: 100W

Connector N?F?

Lightning Protection: Direct Ground

Mechanical Specifications

Dimensions: ?1800mm

Weight of Antenna:19kg

Diameter of Installation Pole: ?50 mm~?110mm

Horizontal: 360°

Angle of Pitch: $\pm 15^\circ$

Wind Velocity: 241km/h

