

5.8 GHz GRID 30 dBi Antenna

30 dBi Grid Antenna for Long Distance Communications with 5.8 GHz Frequency

Square grid antenna is designed for the spread spectrum system, the dimension is in complied with the plot of feed reflector, which ensure the antenna works in the best state. This antenna features high gain, long working distance, light weight, compact structure and good command in wind resistance.



Specifications

Technical Information	
Item No.	GA-5775-30
Frequency	5.725~5.85GHz
Gain	30 dBi
Horizontal Beamwidth	8 degree
Vertical Beamwidth	11 degree
VSWR	≤ 1.5
Input Impedance	50 Ω
Max Power	50W
Connector	N Female
Dimension	L600 x W1000mm
Weight— kg	4.08 Kg