

Product Specifications

Model No.

KQ-07274VDAS

Description

698-2700MHz Outdoor Omni Antenna



Electrical Specifications

Frequency Band,MHz	698-800	800-960	1710-2700
Gain,dBi	2	2.5	5
VSWR	≤ 1.6	≤ 1.6	≤ 1.6
PIM,3rd Order,2×20W,dBc	≤ -150	≤ -150	≤ -150
Polarization	Vertical		
Beamwidth, Horizontal	360		
Input Impedance,ohms	50		
Input Power,max.watts	100		

Mechanical Specifications

Color	White
Connector Type	N Female
Cable Type	670-141
Cable Length, mm	260
Radome Material	ABS,UV resistant
Mount Type	Poles between 30–50 mm with supplied clamps
Dimensions, mm	60*60*230
Packed Dimensions, mm	435*360*300(20pcs)
Net Weight, kg	0.45
Shipping Weight, kg	12(20pcs)

Environmental Specifications

Operating Temperature	-40°C to +60°C
Relative Humidity	5-95%
Application	Outdoor
Max. wind velocity,m/s	60