

Model No.

KQ-07274H2DAS-A



Description

698-2700MHz MIMO Indoor Omni Antenna

Electrical Specifications

Frequency Band, MHz	698-800	800-960	1710-2700
Gain, dBi	2.5	2.5	5
VSWR	≤ 1.8	≤ 1.6	≤ 1.6
PIM, 3rd Order, 2×20W, dBc	≤ -150	≤ -150	≤ -150
Isolation (typ.), dB	-18	-20	-20
Polarization	Linear		
Beamwidth, Horizontal	360		
Input Impedance, ohms	50		
Input Power, max. watts	50		

Mechanical Specifications

Color	White
Connector Type	2*N Female
Cable Type	670-141
Cable Length, mm	280
Radome Material	ABS, UV resistant
Dimensions, mm	$\Phi 215*42$
Packed Dimensions, mm	615*465*475 (20pcs)
Net Weight, kg	0.35
Shipping Weight, kg	10(20pcs)

Environmental Specifications

Operating Temperature	-40°C to +60°C
Relative Humidity	5-95%
Application	Indoor