

CL7205B 6dBi Circular Antenna



Specifications

Physical	
Size:	128mm × 128mm × 38mm
Weight:	300g
Housing Material:	Aluminum + Engineering plastic ASA
Protection level:	IP66
Performance	
Frequency:	840-960MHz adjustable
Gain	6 dBi
"H" beam angle	70°
"E" beam angle	70°
Front-back	≥20 dB

Polarization	Right Circular or Left Circular
Impedance	50 (Ω)
VSWR	<1.3:1
Maximum Input Power	100W
Connector	SMA- 50KFD female or Customizable
IM.3rd Order(2x43dBm)	<-150dBc
Lightning Protection	DC to ground
Operational Environment	
Working Temperature:	-30 - +70°C
Storage Temperature:	-40 - +85°C
Atmospheric Pressure:	86kPa ~ 108kPa
Relative Humidity:	5%-95% RH no condensing

Drawing

