KAFO-5800C

5800MHz

Omni Antenna

Used for

5.8GHz UNII System
5.8GHz ISM System
5.8GHz WLAN System
WIFI System

Electrical Specifications	KAFO-5800C
Frequency Range	5725 – 5850 MHz
Bandwidth	125MHz
Gain	8 dBi
Horizontal 3dB Beamwidth	360°
Vertical 3dB Beamwidth	16°
Polarization	Vertical
Impedance	50Ω
VSWR	≤1.5
Max. Input Power	100 W
Connector	N - F
Lightning Protection	DC Ground

Mechanical Specifications

Dimensions	Φ20×300mm
Weight of Antenna	200g
Diameter of Installation Pole	Φ40～50mm
Mix. Wind Speed	60m/s

GCI