

800-2700MHz 3dBi Flat Omni Ceiling Antenna

Model: OC827G03F

V-Pol, 800-2700GHz, 3dBi, Size: 180x140 mm

Application:

WiFi System, ISM application

Indoor/in-building Coverage

WLAN Communication Application

CDMA, GSM, DCS, 3G/UMTS/Wimax Application

Features:

Low return loss

Wide beamwidth

Suitable for Ceiling mounting

Low, aesthetically pleasing profile



Model	OC827G03F	
Frequency	800-960MHz, 1710-2700MHz	
Polarization	Linear	
HorizontalBeamWidth	360 deg	
Vertical Beamwidth	80 deg (800-960MHz)	
Vertical BeamWidth	50 deg (1710-2700MHz)	
Gain	3 dBi	
VSWR	<1.5	
Max Power	50W	
Impedance	50 Ω	
Mechanical Specification		
Radome Material	PCB with coating	
Lightning Protection	Direct Ground	
Connector	N-female	
Weight	0.1 kg	
Size	180x140 mm	
Operating Temperat	-40 to +70 Degrees	
Storage Temperature	-50 to +75 Degrees	