

Indoor Omni Ceiling Antenna 600~6000MHz 360° 3dBi

Model: OC0660G3

V-Pol, 600-6000GHz, 3dBi, Diameter: $\Phi 200 \times 120$ mm

Application:

Indoor/in-building Coverage

LTE System in crowded building to insure data speed

CDMA,GSM, DCS, 3G/UMTS, WiFi, ISM Application



Features:

Wide beamwidth

Suitable for wall mounting available

Low, aesthetically pleasing profile

Symmetric Construction offer symmetrical radio pattern

With Plenum Cable, meeting Passive IM3 generates perfect signal quality

Model:	OC0660G3	
ElectricalSpecifications		
Frequency	600~960MHz	1710~6000MHz
Polarization	Vertical	Vertical
Gain	2~3dBi	3~4.5dBi
H Beamwidth	360°	
V Beamwidth	80°±10°	55°±10°
VSWR	≤1.5	≤1.5
Passive IM3	<-153dBc (2x tones with 43dBm power)	
Max Power	50 W	
Mechanical Specification		
Connector	N-Female	
Dimension	Φ200×120mm	
Weight	400g	