

# Omni Ceiling Antenna, VHF & UHF Bands

**Model: OC0110G1**

Vertical Polarized, 134-960MHz, Max Gain: 1dBi, Diameter:  $\Phi 203 \times 83$ mm

## Applications:

Indoor/in-building Coverage/ iDAS

VHF & UHF Application

Public safety systems, Firstnet Systems

## Features:

Low, aesthetically pleasing profile

Symmetric Construction offer symmetrical radio pattern



Model	OC0110G1
<b>Electrical Specification</b>	<b>Ultra Band indoor Antenna</b>
Frequency	134-980MHz
Polarization	Vertical
Peak Gain	1dBi
Horizontal Beamwidth	Omni / 360deg
VSWR	< 2.0
Nominal Impedance	50 $\Omega$
Max Power	50 Watts
<b>Mechanical Specification</b>	
Connector	N-female
Cable	Plenum Rating
Radome	ABS, UL94V-0
Color	White
Dimension	$\Phi 203 \times 83$ mm
Weight	0.4kg
Temperature Range	-45°C to +75°C
Storage Temperature	-50°C to +75°C