

MiMo PANEL ANTENNA

Model: **DP0727G5P2**

Dual Polarized, 698-806MHz, 806-960MHz, 1710-2700MHz, 5dBi, Indoor or Outdoor Optional
Both Wall Mount and Mast Mount available

Application:

Indoor/in-building or outdoor 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 and pole available
Low, aesthetically pleasing profile

Model:	DP0727G5P2		
Port 1	698~806MHz	806-960MHz	1710-2700MHz
Port 2	698~806MHz	806-960MHz	1710-2700MHz
Polarization	Dual Linear: V&H		
Gain	4±1dBi	5±1dBi	3.5±1dBi
Radio Pattern	Hybrid		
Ports Isolation	≥20dB		
VSWR	<2	<1.8	<1.5
Max Power	50 watts		
Mechanical Specification			
Connector	2 x SMA-male		
Cable Length	Low Loss Cable 7meters x 2		
Dimension	207x177x45mm		
Rated wind velocity	60m/s		
Weight	1Kg (included mount kits)		
Temperature	-40°C~+75°C		