

Small Cell Antenna, 4x4 MiMO, 600-7200MHz, Directional

Model: DP0670G10-4A, supplied mount kits optional for wall mounting and pole mounting

Hybrid Linear Polarized, Multi-Bands 600-960MHz, 1650-2690MHz, 2690-3300MHz, 3300-3800MHz, 3800-7200MHz

Application:

5G 4G Indoor/in-building, Outdoor Coverage

LTE System in crowded building to insure data speed

IoT, M2M,CDMA,GSM, DCS, 3G/UMTS, WiFi, ISM Application



Features:

Wide bandwidth

Suitable for wall mounting and pole available

Low, aesthetically pleasing profile

Model	DP0670G10-4A			
Electrical Specification				
MiMO 1/Port 1: Frequency (MHz)	600-960	1650-2690	2690-3800	3800-7200
MiMO 2/ Port 2: Frequency (MHz)	600-960	1650-2690	2690-3800	3800-7200
MiMO 3/Port 3: Frequency (MHz)	600-960	1650-2690	2690-3800	3800-7200
MiMO 4/Port 4: Frequency (MHz)	600-960	1650-2690	2690-3800	3800-7200
Polarization	Hybrid Linear V&H x 4			
Peak Gain	5.5dbi	9.0dbi	7.0dbi	10.5dbi
VSWR	< 2:1			
Nominal Impedance	50 Ohm			
Isolation (typ)	>15dB	>20dB	>28dB	>30dB
Max Power	50 Watts			
Mechanical Specification				
Connector	SMA Male (4ports)			
Radiator Materials	Brass			
Radome	ASA UV, color: white			
Cable (not supplied)	LMR195 / LMR200 / RG141/LMR240, length customized			
Weight	1.2kg (include Mount Kit)			
Dimension	208x208x45mm			
Material Compliance	RoHS Compliant			
Operational Temperature	-30°C to +70°C			
Storage Temperature	-40°C to +85°C			