

Shenzhen Gisantone Technology Co.,Ltd

No.30th, West Road of Shibi, Liulian, Pingdi town, Longgang
District, Shenzhen, China. 518117

Tell : 0086 0755 89390978 Fax : 0086 0755 89390979



Product Name 880/2700MHz 2*7.5DBI MIMO Directional Panel Antenna
Model No. G11516B

- ✓ Outdoor Directional MIMO Antenna
- ✓ Frequency band 880-960/1710-2700MHz
- ✓ Gain 2*6/7.5DBI
- ✓ Horizontal/Vertical Beam width 75/85 degree
- ✓ 2 * SMA-male connector
- ✓ 2 * 18CM RG316 cable



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Electrical Specifications

Model No.	G11516B	
Frequency Range	880-960/1710-2700MHz	
Gain	6dBi	7.5dBi
VSWR	≤2.0	
Input Impedance	50Ω	
Polarization	Vertical	±45°
Horizontal Half Power Angle	75°±10	65°±10
Vertical Half Power Angle	85°	65°
Max Input Power	50W	
Front to Back Ratio	≥ 10 dB	≥ 15 dB
Isolation Between Ports	/	≥ 25±1
Lightning Protection	DC Ground	

Mechanical Specifications

Connector Type	2*SMA-J
Cable Type	RG316
Cable Length	2*18CM
Working Temperature	-40°C~ + 65°C
Antenna Weight	500g
Size	185x120x65mm
Rated Wind Velocity	210km/h
Antenna Cover Material	ABS
Color	Grey