



Fiberglass Omni-directional Antenna

GL-DY0727R8

Application :

1. Designed for 2G/3G/WLAN/LTE multi-band coverage
- 2.698~960/1710~2700MHz full frequency band
- 3.TDD/FDD-LTE



1.Specifications

Electrical Specifications		
Frequency Range	698-960MHz	1710-2700MHz
VSWR	≤2.0	≤2.0
Gain	8dBi	10dBi
beam width	E:20±5	E:10
Polarization	Vertical	
Input Impedance	50 Ω	
Mechanical Specifications		
Input connector type	N	
Connector place	bottom	
Dimensions	Φ76×1150mm	
Radome material	Fiberglass	
Installation method	pole installation	



2. Installation Drawing

