

680-2700MHz 7 / 9 dBi LTE Panel Antenna

Applications:

- * Premium line for TDD/FDD-LTE
- * 698 to 960/1700 to 2700MHz band
- * Indoor coverage system
- * Outdoor coverage system also available; sealed and pole mount



Features:

- *Broad band, Cover 700 to 2700MHz common system
- * Light weight, Small size
- * UV stable ABS radome

Specification

Model Indoor	UNI-374 / SIG-374	
Model Outdoor	UNI-363 / SIG-363	
Frequency Range	680~960	1710-2700
Gain	6.5dBi	9.4dBi
VSWR	≤1.5	
Polarization Type	Vertical	
Input Impedance	50Ω	
Horizontal Beamwidth	70°	60°
Vertical Beamwidth	55°	45°
Maximum Power	50W	
Connector Type	N-female or user specified	
Lighting Protection	DC Ground	
Dimension	210*180*43mm	
Weight	0.68Kg	
Rated Wind Velocity	126km/h	
Working Temperature	-40°C~+65°C	
Carton size:	----	