

## 680-2700MHz 9 dBi LTE LPDA Antenna



### Applications:

- \*Premium line for TDD/FDD-LTE
- \* Wireless communications and data transmission system, Repeater
- \* Indoor and outdoor directional coverage
- \*Sealed with radome, strong protect

### Features:

- \*Broad band, Stable performance
- \* Low VSWR, High gain
- \* Support the popular communications system currently
- \* Sealed with radome, Strong protection ability
- \* Supplied with down-tilt bracket kit

## Specification

Model	UNI-366 / SIG-366	
Frequency Range	680~960MHz	1710~2700MHz
Gain	8 dBi	9.5 dBi
VSWR	≤1.5	
Polarization Type	Vertical	
Input Impedance	50Ω	
Horizontal Beamwidth	85°	60°
Vertical Beamwidth	60°	50°
Maximum Power	50W	
Connector Type	N-Female	
Lighting Protection	DC Ground	
Dimension	293×210×65 mm	
Weight	0.92Kg	
Rated Wind Velocity	140km/h	
Working Temperature	-40℃~+65℃	