

TQJ-D0827XDL-M

Omni Ceiling Mount Antenna

Technical Sheet



Notes: The picture is for reference only, please kindly consult with the real product.

Specifications

Model	TQJ-D0827XDL-M		
Ports	Vertical	Horizontal	
Freq.Range -MHz	800~960/ 1710~2700	1710~2690	
Gain -dBi	2±0.5	5±1	4±1
Isolation -dB	1710~2690 ≥25		
VSWR	≤1.5		
IM3-dBm-33dBm	≤-107		
Impedance -Ω	50		
Polarization	Vertical (Black cable)	Horizontal (Yellow cable)	
Max.Power-W	50		
Connector	2×N Female or customized		
Dimension-mm	(φ 185×105) ±1.5		
Weight--Kg	0.7±0.2		
Mounting Way	Fix with nut		
Notes: The antenna is suitable for wooden or plaster ceiling; other ceiling should be customized.			

Applications

- 2G/3G/WLAN/LTE
- 806~960/1710~2700MHz band
- TDD -LTE Indoor coverage system

Features

- Broad band, Cover 806~2700MHz common system
- Light weight, Small size
- UV stable ABS radome

Installation Sketch

