

TQJ-0825XTFS

Omni Ceiling Antenna

Technical Sheet



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

Specifications

Model	TQJ-0825XTFS	
Freq.Range-MHz	800~960	1710~2500
Gain-dBi	2	5.5
Hor.Beamwidth-°	360	
VSWR	≤1.5	
Impedance-Ω	50	
Polarization	Vertical	
Max.Power-W	100	
Connector	N Female or customized	
Dimension-mm	φ 180×115	
Weight-Kg	0.4	
Operation Temperature-°C	-40~+60	
Humidity-%	5~95	
Mounting way	Fixed with nut	

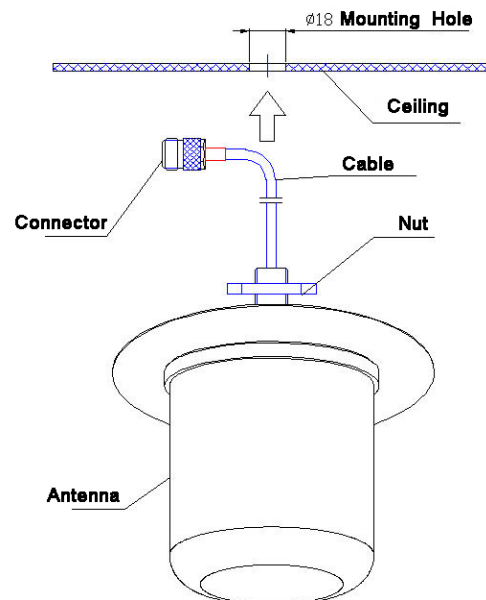
Applications

- 800~2500MHz Band
- Indoor coverage
- Wireless communication system
- Wireless data transmission

Features

- 800~2500MHz Band
- Low VSWR
- Support current main popular communication system
- ABS radome
- Fixed with nut, easy to install
- Extend a cable

Installation Sketch



Installation Instruction:

- 1、Drill a φ 18mm installation hole on the ceiling, fix the antenna on the ceiling with nut.
- 2、Connect the antenna and the system, then entwine the connector with waterproof tape.