

**KBT**
617~960/1710~2700/3300~4200/4800~6000MHz 3.5/4/5/5dBi
SISO Omnidirectional ceiling antenna
TQJ-0660MOE**Application**

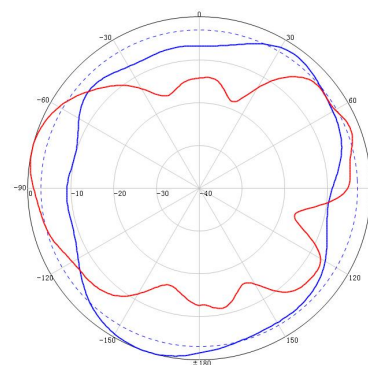
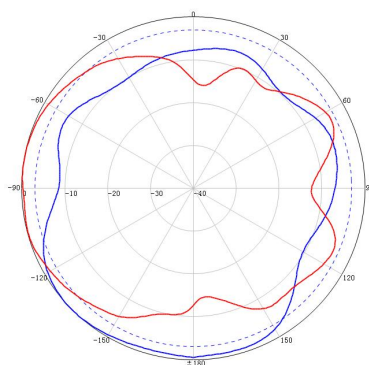
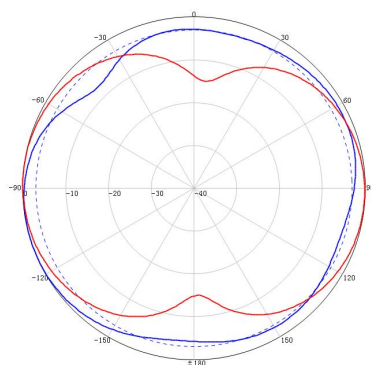
Used in 2G/3G/4G/5G/WLAN system

Electrical specifications

Frequency range (MHz)	617-960	1710~2700	3300~4200	4800~6000
Polarization	Vertical			
Peak Gain (dBi)	3.5	4	5	5
Horizontal beam width (°)	360			
Typical Vertical beam width (°)	80	50	40	50
Impedance (Ω)	50			
VSWR	≤ 2.0			
Maximum power (W)	50			
Lighting protection	DC Ground			

Mechanical specifications

Connector	N Female or 4.3-10 Female
Exposed cable size (cm)	30(or customer requirement)
Connector position	Bottom
Antenna size (mm)	$\Phi 146 \times 42$
Packing size (mm)	148*148*145
Weight (kg)	≤ 0.3
Radome material	ABS
Radome color	White
Operating humidity (%)	5~95
Operating temperature (°C)	-40~60
Application	Indoor
Mounting	Fixed with nut

617~960MHz Typical pattern:**1710~2700MHz Typical pattern:****3300~6000MHz Typical pattern:**



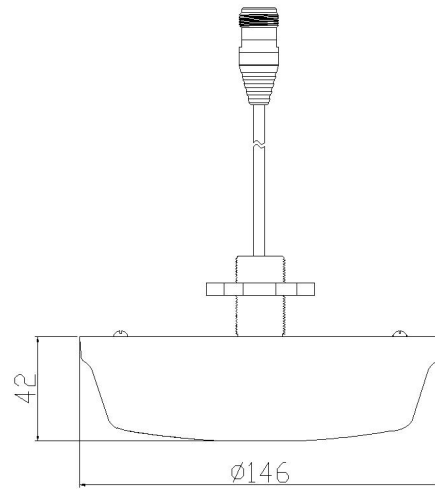
KBT

617~960/1710~2700/3300~4200/4800~6000MHz 3.5/4/5/5dBi
SISO Omnidirectional ceiling antenna

Product pictures



Product size



Installation Sketch

