A-ANTENNAS

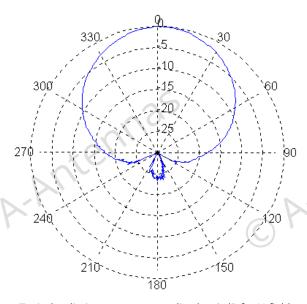
Frequency	2400-2485MHz
Gain*	12dBd (≈14dBi)
VSWR*	<1.5:1
Impedance	50Ω
Polarization	Vertical
Antenna type	Directional panel antenna
HPBW	Azimuth 70°, Elevation 15°
Maximum power	20W
Connector**	N female
Mounting	Bracket for wall or tube 35-50mm Optional tilt mount (not included)
Dimensions	95x470x30mm
Weight	685g
Color	White
Material	Element: Aluminum, brass Radome: ABS
Other	DC grounded

^{*} The total efficiency and VSWR is depending on materials in the near field of the antenna and size/shape of GND. The values in the specification are typical values

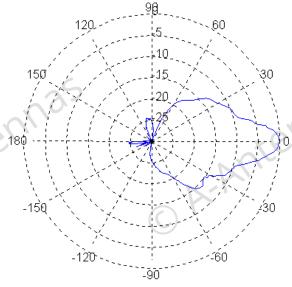




Pictured with optional tilt mount.



Typical radiation pattern normalised to 0 dB for H-field



Typical radiation pattern normalised to 0 dB for E-field

Antennas