

304 MHz Directional Wearable Antenna



Model Shown: BW-299-313

Features

- 304 MHz wearable antenna
- Wearable waterproof cover
- Flexible material
- Thin and lightweight
- Easily connects to 304 MHz short range receivers and transmitters

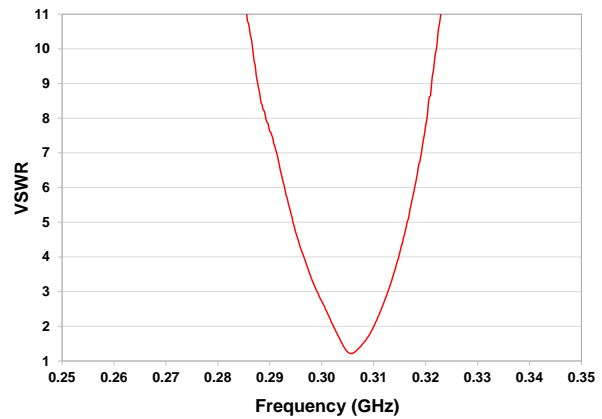
Characteristics

Model	BW-299-313
Frequency	299 - 313 MHz
Gain†	4 dBi @ 304 MHz
Pattern	Directional
VSWR†	< 3:1
Polarization	Vertical
Size	14" x 11" x 0.6"
Cable Length	12"
Weight	10 ounces
Connector Type*	TNC Male

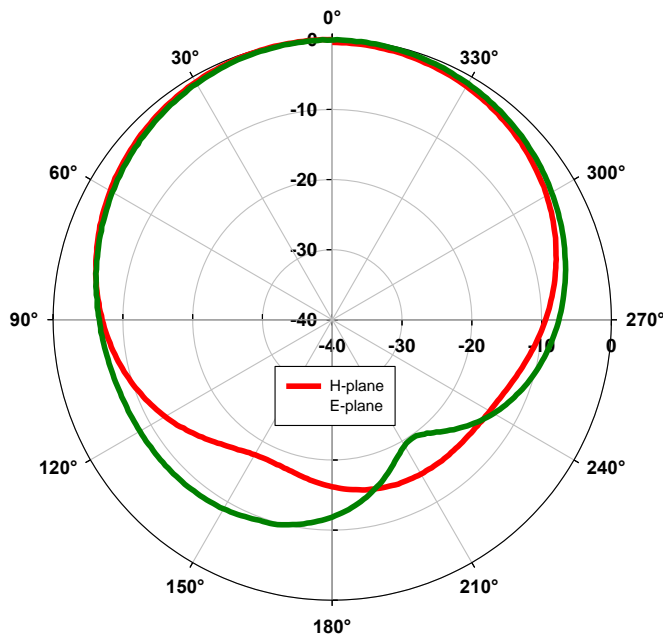
† Measured on phantom as surrogate body.

* Alternate connectors available.

VSWR†



Radiation Patterns: 304 MHz†



This antenna is intended for occupational use only and has been designed to comply with the IEEE (FCC) exposure limits for occupational/controlled RF exposure environments.

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