

902-928 MHz 8 dBi Fiberglass Omni Antenna with N-Female Connector



Ventev's 8 dBi Fiberglass omnidirectional antenna is specially designed for applications operating in 902-928 MHz frequency, including radio frequency identification (RFID), land mobile, location monitoring systems (LMS), and ISM applications. It features high gain and is vertically polarized. Includes a heavy-duty mounting bracket and an N-style female connector.

Every Ventev antenna is RoHS compliant and covered by Ventev's two-year TerraNet warranty program.

For more information or to purchase, contact Ventev: 800.851.4965 or sales@ventev.com.

SPECIFICATIONS

SKU: 352355

Model Number: T09080010006

Frequency Range: 902-928 MHz

Gain: 8 dBi

Vertical Beamwidth: 16°

Polarization: Vertical

VSWR: ≤ 1.5

Maximum Input Power: 100 W

Connector Type: N-Female

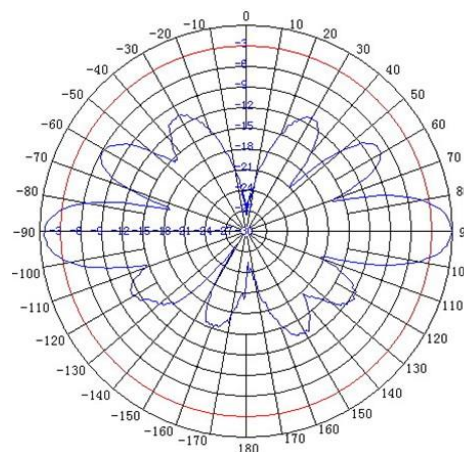
Radome Color: White Fiberglass

Mast Mount Diameter: $\varnothing 1.5" \sim \varnothing 2.0"$

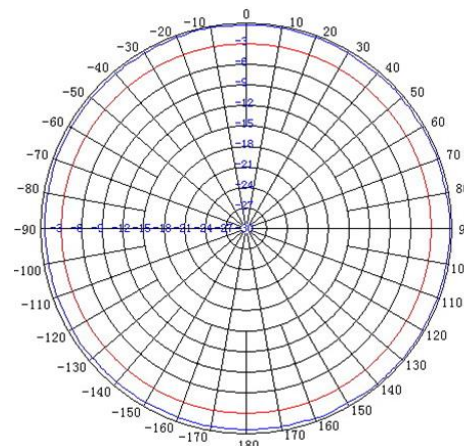
Operating Temperature: -22°F ~ 158°F

Wind Rating: 120 mph

RADIATION PATTERNS



E-Plane



H-Plane

Terrawave by Ventev