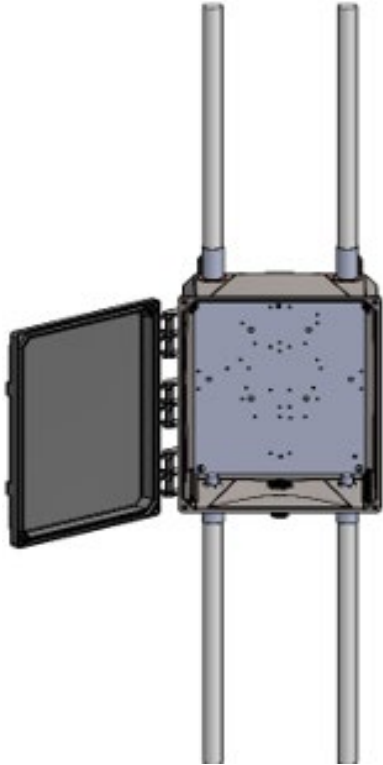
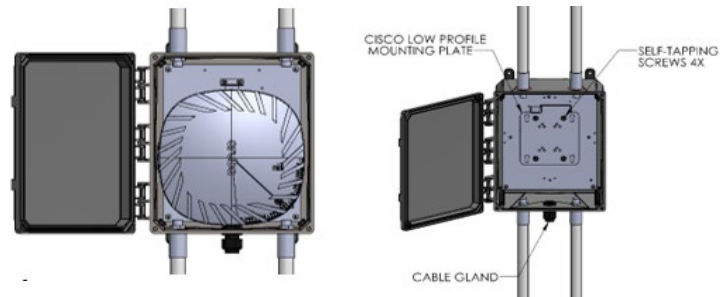


12x10x6 NEMA Enclosure with Solid Door, Latch Locks, Integrated 5dBi Wi-Fi Stick Omni Antenna



12x10x6" Polycarbonate NEMA Enclosure with Solid Door and Integrated 2.4/5GHz 5 dBi Omnidirectional Stick Antenna with 4 RPTNC plugs. Includes latch locks. The rugged enclosure protects wireless equipment from harsh weather, tampering and theft. *Every Ventev enclosure is covered by the company's two-year TerraNet warranty program.*

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



SPECIFICATIONS

SKU:

RPTNC- SKU 245254

RPSMA- SKU 294516

Product Number:

RPTNC- 12106LO-SO4T

RPSMA- 12106LO-SO4S

Dimensions:

12" x 10" x 6"

Construction:

Polycarbonate



FEATURES AND BENEFITS

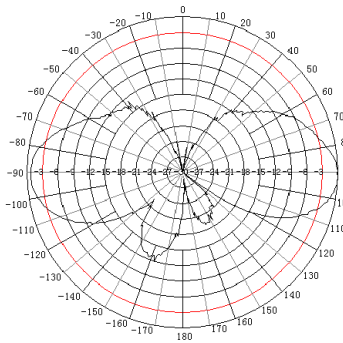
- Includes 4x 2.4/5GHz 5 dBi Stick Omnidirectional Antennas with RPTNC Plug Connectors (sku 358268) See page 2 for specifications.
- Also includes 4x Jumpers, 1x Cordgrip, and enclosure mounting feet
- Protects RF equipment from elements, theft and tampering
- Can be mounted indoors or outdoors to provide NEMA4X protection
- All Ventev polycarbonate enclosures are RoHS compliant
- Affordable and lightweight, the enclosure offers superior performance at a competitive price.

12x10x6 NEMA Enclosure with Solid Door, Integrated 5dBi Stick Omni Antenna, RPTNC Plugs

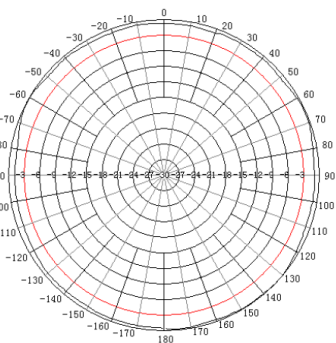
Ventev's 2.4/5 GHz fiberglass omnidirectional antenna offers extended wireless coverage for outdoor applications working in the 2.4/5 GHz frequencies and the 802.11 a/b/g wireless networks. This antenna features dual-band functionality to support both 2.4 GHz and 5 GHz, making it an ideal antenna to support demanding outdoor applications. It comes with a rugged, durable exterior and a heavy-duty mast/pole mount. *Every Ventev antenna is covered by a two-year warranty program. For questions and to purchase product, contact Ventev at 800-851-4965 or sales@ventev.com.*



Specifications	
Model	M7050050010006
Frequency Range	2400~2483 / 4940~5350 / 5350~5925 MHz
Gain	5 / 4.5 / 5 dBi
Vertical Beamwidth	30° / 30° / 25°
Horizontal Beamwidth	360°
VSWR	≤ 2 / ≤ 2.5 / ≤ 2.5
Nominal Impedance	50 Ohms
Polarization	Vertical
Max Power	20 Watts
Connector	N-Style Jack
Dimensions	16.7" x 0.98"
Antenna Weight	1.2 lbs (w/ bracket)
Mast Mount Diameter	1.57"~ Ø1.97"

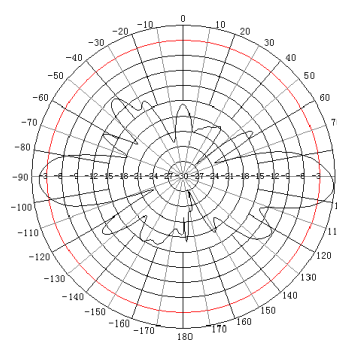


E-Plane Pattern

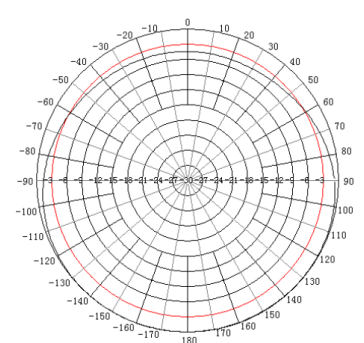


H-Plane Pattern

2.4 GHz



E-Plane Pattern



H-Plane Pattern

5 GHz