

Model NP460WNM3F

Low Profile Antenna

Key Features



Compact in size, measuring only 7.5" x 5/8"



450 – 470 MHz



Easy installation with Adhesive Mount



Single cable lead for easy installation



Low Profile





Electrical Specifications	NP460WNM3F
Frequency Range, MHz	450-470 MHz
Element Type	Edge Slot Radiator
Polarization	Vertical
Gain, dBi, min	2.5
Azimuth Beamwidth	Omni-Directional
Elevation Beamwidth	Cosine
VSWR*	2.0:1
Impedance	50 Ω
Power	125 W
Cable Type	RG58

Mechanical Specifications	NP460WNM3F
Height	5/8"
Diameter	7.5"
Cable Length	3 Ft
Radome	White
Connector	N Male
Mounting Hardware	Adhesive Mount
Temperature	-40° to +180° F
Weight	5 lbs.

For additional customized frequency combinations, please, contract ATLC today.

^{*} NP445WNM is a ground depending antenna. For best performance, NP445WNM must be mounted on a metallic surface with a diameter greater than 14" (36 cm).