







ANTENNA TECHNOLOGIES LIMITED COMPANY

Model NP925 Low Profile Antenna

Key Features

-  890-960 MHz
-  Easy installation with Adhesive Mount
-  Single cable lead for easy installation
-  Low Profile



Electrical Specifications	NP925
Frequency Range, MHz	890-960 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	NP925
Height	5/8"
Diameter	7.5"
Cable Length	3 Ft
Connector	BNC M
Mounting Hardware	Adhesive Mount
Radome	Black
Temperature	-40° to +180° F

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