



698-960/1710-2700MHz LTE 11 dBi 1 Element Outdoor Patch Antenna with N-Plug

By AccelTex Solutions
Catalog # [ATS-01159](#)



ATS-01159 (former catalog number ATS-OP-LTE-11-INP-12). The AccelTex Solutions LTE indoor/outdoor patch antenna is a perfect complement to any enterprise-class AP to achieve directional coverage in your indoor or outdoor space. This antenna comes with integrated mounting holes on the back of the radome and leads exiting the bottom of the antenna. This is a tight beamwidth LTE antenna most commonly used for making bridges.

Features

- Tight beamwidth LTE antenna for directional coverage and bridging
- Features integrated mounting holes and leads for easy installation

Application

Outdoor Wi-Fi

General

Antenna Gain	11 dBi
Antenna Type	Patch
Beamwidth - Horizontal	50°/65°
Beamwidth - Vertical	40°/50°
Catalog Number	ATS-01159
Compatibility	<ul style="list-style-type: none">• Arista O-235E• Aruba/HP AP-574• Cisco 1572eac• Cisco 1572ec• Cisco IW9167E• Cisco Catalyst 9124AXE• Cisco MR66• Cisco MR72• Cisco MR74• Cisco MR84• Mist AP61E• Mist AP63E

Connector Type	N Plug
Diameter - Pole	1.57 in - 2 in
Indoor/Outdoor	Outdoor
Input Power - Max	50 W per port
Installation Type	Pole
Material - Radome	ABS
Number of Leads	1
Operating Temperature	-40 to 70 °C
Polarization	Vertical
Protection Type	DC Ground
Technology	LTE
UPC	662620436364
Windage	60 m/s

Dimensions

Dimensions	17.4 in x 8.3 in x 2.6 in
Height	2.6 in
Length	17.4 in
Width	8.3 in

Electrical Ratings

Frequency Rating	698-960 / 1710-2700 MHz
Impedance	50 Ohms
Voltage Ratio	5

Product Assets

[Specifications - ATS-01159 Specification Sheet](#)



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