



2.4/5 GHz 2/3 dBi White Indoor Articulating Rubber Duck Antenna w/RPSMA

By AccelTex Solutions
Catalog # [ATS-00852](#)



ATS-00852 (former catalog number ATS-ID90RD-245-23-1RPSP-IC-W). The AccelTex Solutions dual band indoor rubber duck antenna is a perfect compliment to any enterprise-class AP to achieve desired coverage in your indoor space. The antenna element is optimized for Wi-Fi operation on both 2.4 and 5 GHz. This antenna also articulates 90 degrees and attaches directly to any enterprise-class AP. This highly versatile antenna is suitable for a broad range of indoor applications where a higher gain external antenna is not needed.

Features

- Dual band indoor rubber duck antenna optimized for 2.4 and 5 GHz Wi-Fi
- Articulates 90° and attaches directly to enterprise-class APs.

Application

Indoor Wi-Fi, Outdoor Wi-Fi

General

Antenna Gain	2/3 dBi
Antenna Type	Omni
Beamwidth - Horizontal	360°
Beamwidth - Vertical	144°/95°
Catalog Number	ATS-00852
Compatibility	<ul style="list-style-type: none">• Aruba/HP AP-514• Aruba/HP AP-518• Aruba/HP AP-534• Aruba/HP AP-634• Aruba/HP AP-654• Aruba/HP AP-734• Mist AP32e

Connector Type
Indoor/Outdoor
Installation Type
Number of Leads
Polarization
Technology
UPC

- Mist AP43e
- RPSMA Plug
Indoor
Direct Connect to Radio
1
Vertical
802.11ac, 802.11ax, 802.11n
662620435107

Dimensions

Height	0 in
Length	5.3 in
Width	0.5 in

Electrical Ratings

Frequency Rating	2.4-2.5/4.9-5.85 GHz
Impedance	50 Ohms
Voltage Ratio	Max 2.0

Product Assets

[Specifications - Specification Sheet](#)



A Hubbell brand