

2.4/5 GHZ 2/3 DBI WHITE INDOOR ARTICULATING RUBBER DUCK ANTENNA WITH N-STYLE



> ELECTRICAL SPECIFICATIONS

Frequency Range: 2.4-2.5/4.9-5.85 GHz Gain: 2/3 dBi Polarization: Vertical Horizontal Beamwidth: 360°

> MECHANICAL SPECIFICATIONS

Dimensions: φ 0.51" x 5.4" L (φ 13mm x 138.6mm L) Connector: N-Style Plug Installation: Direct Connect to AP Color: White

> ENVIRONMENTAL SPECIFICATIONS

Installation Environment: Indoor

The AccelTex Solutions dual band indoor rubber duck antenna is a perfect complement 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.

Part Number: ATS-ID90RD-245-23-1NP-IC-W

VSWR: Max 2.0 Impedance: 50 Ω

Articulation: 90 Degrees

> WARRANTY

2 Year Limited Warranty

The facts and figures herein are carefully compiled to the best of our knowledge and are intended for general informational purposes only. Responsibility for the use and application of AccelTex Solutions materials rests with the end user. All AccelTex Solutions products are sold pursuant to the AccelTex Solutions Terms and Conditions of Sale. © 2015 AccelTex Solutions. All Rights Reserved. AccelTex, AccelTex Solutions, the AccelTex Solutions Logo and other marks are trademarks or registered trademarks of AccelTex Solutions. Other products or service names may be the property of third parties.

1.888.406.8906 SALES@ACCELTEX.COM