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2.4/5 GHZ 2/3 DBI WHITE INDOOR ARTICULATING RUBBER DUCK ANTENNA WITH RPSMA

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-245-23-1RPSP-IC-W

> 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 5.14" L (φ 13mm x 130.5mm L) Connector: RPSMA Plug Installation: Direct Connect to AP Color: White

> ENVIRONMENTAL SPECIFICATIONS

Installation Environment: Indoor

VSWR: Max 2.0 Impedance: 50 Ω

Articulation: 90 Degrees

> WARRANTY

2 Year Limited Warranty

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