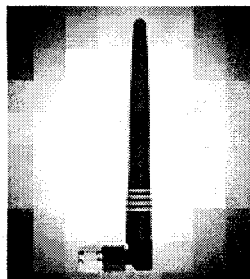


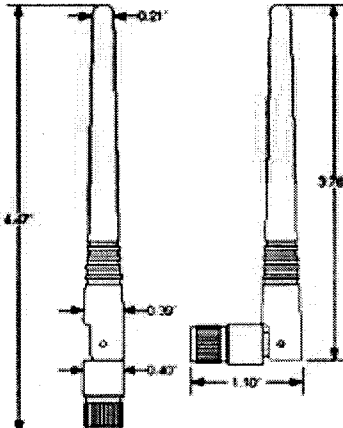
RF MODULES | OEM PRODUCTS | EVAL KITS | ANTENNAS | CONNECTORS

PRODUCT SUMMARY

RCT Series

Connectorized Tilt 'n Swivel

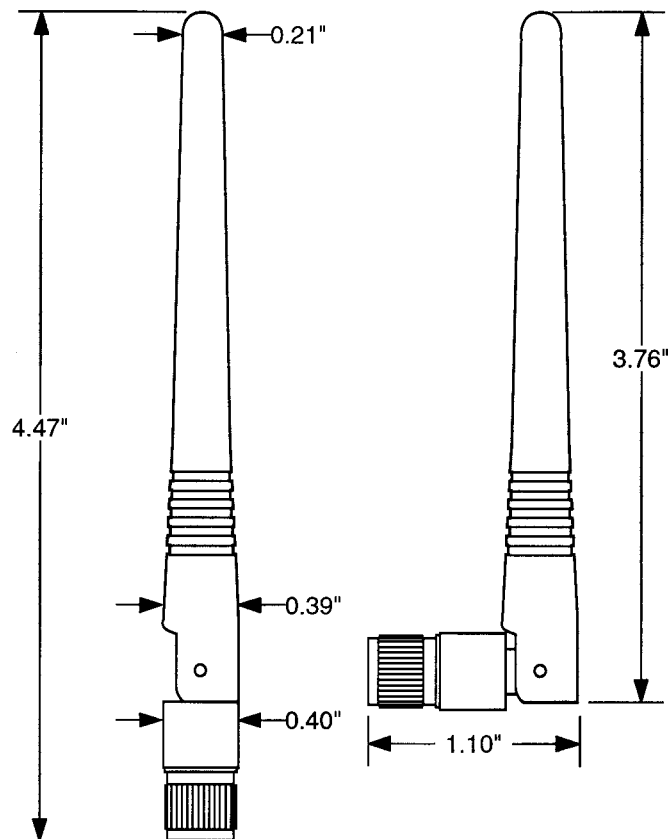


Description	Physical Package
The RCT 1/2-wave 2.4 GHz antenna delivers outstanding performance and maximum orientation flexibility in a compact physical package. The antenna's innovative articulating base allows the antenna to tilt and swivel for optimum orientation by the product's end user. The antenna mounts quickly via a standard SMA or Part 15-compliant RP-SMA connector.	(click for larger image, requires Macromedia Flash) 
Features	
• Tilts 90 degrees & swivels 360 degrees • Very low VSWR (<1.9 typ.) • Excellent performance • Omni-directional pattern • Stylish, rugged construction • No external groundplane required • Standard or Part 15-compliant RP-SMA Connector	
Ordering Information	
PART #	DESCRIPTION
ANT-xxx-CW-RCT-yy	RCT Tilt 'n Swivel
xxx = 2.4 GHz yy = SS (Standard SMA) or RP (Reverse-Polarity SMA)	
Documentation	
View CAD Drawing	
Support / Application	
Go to product support area (application notes, software, FCC info, etc.)	

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ZONE	REV	DESCRIPTION	DATE	APPROVED
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DESIGN: <u>BND</u>		LINX TECHNOLOGIES PHONE: 541-471-6256	
DRAWING: <u>CG</u>		575 S.E. Ashley, Pl. FAX: 541-471-6251	
APPROVED: <u>pending</u>		Grants Pass, OR 97526 www.linxtechnologies.com	
STATUS: DRAFT/APPROVED		TITLE RCT-Series Right Angle Antenna	
DATE: <u>4 / 24 / 02</u>			
SERIES NUMBER RCT		SIZE A	FSCM NO.
PART NUMBER ANT-2.4-RCT		DWG NO.	
PATH		SCALE	SHEET