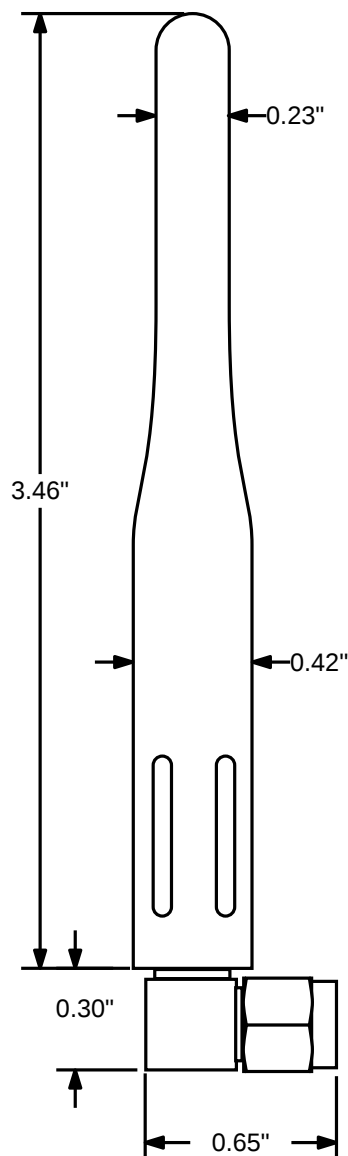


ZONE	REV	DESCRIPTION	DATE	APPROVED
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RCL Compact Right Angle

The RCL Series is similar to the RCS Series above but in a larger form factor. It is useful in products where additional height above the product's case is needed or a slightly wider operational bandwidth is desired. The 2.4GHz version has a center-fed 1/2-wave element with internal ground reference. All other frequencies are 1/4-wave.

- Multi-position reduced height whip
- Mount tilts & rotates
- Excellent performance
- Omni-directional pattern
- Rugged construction
- Fully weatherized & damage-resistant
- Single-screw permanent attachment
- Use with plastic* or metal enclosures **Requires proximity groundplane*



DESIGN: <u>HWTS</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	<u>TITLE</u> Right Angle Connectorized 1/4-Wave Whip Antenna			
DATE: <u>9/6/00</u>				
SERIES NUMBER RCL	SIZE	FSCM NO.	DWG NO.	
PART NUMBER ANT-***-RCL	A			
***= 916-(902-928MHz), 2.4-(2.4 GHz)	SCALE			SHEET