

## **RCA-GDR058-24**



## MATERIALS

## **GRID REFLECTOR**

- Anodized Aluminum Alloy
- Die-Cast Process
- Low wind loading

## **BRACKET & BOOM**

- Anodized Aluminum Alloy
- Aluminum Feed Reflector
- Anodized Iron

RF CABLE NOT INCLUDED

SPECIFICATION					
	- EDEOUENOV				
	FREQUENCY:	5.8		Ghz	
	BANDWIDTH:	125		Mhz	
	BEAMWIDTH:	9	elevation	Degree	
	■ BEAMWIDTH:	12	azimuth	Degree	
	GAIN:	24		dB	
	POLARITY:		V/H		
	FRONT TO BACK RATIO	>20		dB	
	■ WIND LOAD:	38	100mph	Lbs	
	■ WIND LOAD:	60	125mph	Lbs	
	■ SIZE:	300x 400		mm	
	CONNECTOR:	N Type			
	■ WEIGHT:	1.4		Kgs	
	■ MAST SIZE:	> 38	Diameter	mm	

This document and the information contained is property of Roughclaw Enterprise. Unauthorized copying is not allowed. The information in this document is believed to be correct at the time of writing. Roughclaw Enterprise reserves the right at any time to change said content, circuitry and specifications.