

CR-DLP0825-8

Log-periodical Antenna



Specifications

ELECTRICAL		
Model	CR-DLP0825-8	
Frequency	800-960MHz	1710-2500MHz
Gain	8.5dBi	9dBi
Beamwidth	80-94°/Horizontal 61-68°/ Vertical	60-82°/Horizontal 46-63°/ Vertical
Polarization	Vertical	
VSWR	≤1.5	
Port Impedance	50Ω	
Front-to-Back Ratio	>20dB	
Maximum Input Power	50W	

MECHANICAL	
RF Connection	N-F
Dimension	290×207×80mm
Weight	1.15Kg
Radome Material	ABS
Operating Temperature	-40-+60℃
Mounting	Pole Mount

