

Dual Band Yagi Antenna

CSG 69014 YN

PARAMETERS	SPECIFICATIONS
Frequency Range	824 ~ 960 MHz
Gain	14.0 dBi
VSWR	$\leq 1.5 : 1$
Half Power Beamwidth	45°
Front to Back Ratio	≥ 20 dB
Polarization	Vertical or Horizontal
Max. Power	150 Watt
Impedance	50 Ω
Connector	SMA(F)
Structure	12 Elements
Length (Approx.)	770 mm
Weight (Approx.)	1.00 kg



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GSM / UMTS 14.0 dBi YAGI ANTENNA

DESCRIPTION	FEATURES	SPECIFICATIONS	
REN 69014 YN is a powerful 14.0 dBi gain directional antenna covering the GSM & UMTS 900 MHz cellular band. Its high gain performance affords exceptional cellular signal coverage. The antenna comes with direct 10 mtr LMR 200 cable and SMA Male connector along with set of cable ties for ease of installation. Significantly improves the cellular signals within home, workplace, cottages...	☒ Compact ☒ Long Range ☒ Light weight Aluminum construction ☒ Easy to install ☒ Improves mobile coverage	Frequency : 824 ~ 960 MHz / Gain : 14.0 dBi VSWR : $< 1.5 : 1$ H-plane Beamwidth : 34° F/B Ratio : > 18 dB Length : 77 cms	
	MOUNTING 1 x U type clamp with bracket suitable for 1.25 inch dia pole	PACKAGING Cardboard box packaging, one antenna per pack, Gross weight 810 grams.	

Note: Mounting Hardware and Brackets are supplied with Antenna
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