



9dBi Bull Bar Antenna 3G/4G/5G NG9OMNI-KA-F / CFG-DA09B



This rugged outdoor Omni Bull Bar antenna has a black fibreglass radiator and stainless steel spring. Designed for use on vehicles, the wide band frequency range of 690 to 2700MHz provides versatility for connections to 3G, 4G, 5G NR services across Australia. Comes with a 5 meter LMR195 grade cable.

Recommendations/Installation

Ideal for mounting on vehicle bull bars or bonnet/boot using optional stainless steel mounting brackets. Good for flat terrain with poor to marginal service areas 1 bar. Wrench used to fasten bottom nut, screwdriver and other tools may also be needed depending on mounting option. Cable must be run from the antenna to interior of the vehicle. Skills required.

Specifications:

Freq. Range MHz	690-960	1710-2170	2300-2700
Gain dBi	9	4	3
VSWR		<1.6:1	
Impedance		50 ohm	
Polarization		Vertical	
Radiation		OMNI	
Material	Fibreglass Radiator, Stainless Steel Spring		
Colour	Black		
Weight Grams	850		
Max. Power Watts	100		
Connector	FME Female (NG9OMNI-KA-F) SMA Male (CFG-DA09B)		
Cable	5m Low Loss LMR195 grade		
Mounting Method	Nut fastened 15.7mm diameter Threaded Stud		
Dimensions mm	1150(h)		
Temperature Rating degrees C	-40 to +60		

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