

LTE Vehicle Antenna RFI Quick-Release 29-Inch Whip 5.5 dBi 698–2700 MHz

PRODUCT No: TS210511

LTE Omni 29-Inch Whip Antenna - RFI CDQ7100 series

Features:

4.5 to 5.5 dBi Gain

Outdoor

Omnidirectional

FME-f female Connector

Patented PCB based Meander™ collinear design

Q-Fit® removable whip system for easy removal

Ideal for all 4G networks with true multi-band coverage

Specifications:

Frequency Range 698-2700 MHz

Gain /VSWR 5.0 dBi (698-960 MHz) / <2.5:1

Gain /VSWR 4.5 dBi (1710-2170 MHz) / <2.5:1

Gain /VSWR 5.5 dBi (2300-2700 MHz) / <2.5:1

Vertical Beam **Horizontal Beam**

30° 360° (698-960 MHz)

40° 360° (1710-2170 MHz)

25° 360° (2300-2700 MHz)

Input Impedance 50 ohm

Input Power 10 W

Antenna Connector FME-female

Length 28.937 in. (73.5 cm)

Radome Diameter 0.614-0.886 in. (15.6-22.5 mm)

Antenna Weight 2.47 lbs. (1.12 kg)

Radome Material Fiberglass

Spring Material Black chrome

RG58 Cable Color Black

Mounting Type 0.629-inch hole

Cable Length 16.4 ft. (5.0 m)



29-Inch Whip Antenna
with Quick Release
CDQ7100 series