



ANTENNA (SIDE VIEW)

01GLPDA-5G

BLACK POINTER ANTENNA



MOUNTING HARDWARE

Specifications:

	Electrical
Frequency Range	698-960MHz 1710-2700MHz 3400-3800MHz
Input Impedance	50Ω
Max. Gain	11dBi
VSWR	1.1-2.0
Polarisation	Vertical, Horizontal
Max. Input Power	10W

	Mechanical
Input Connector	N-Type Female (Tri-Metal Albaloy)
Materials	Antenna: Aluminium, Black Powder-Coating Mounting Hardware: Class 3, Dacromet-Plated Steel
Antenna (mm)	1170(L) x 250(W) x 60(H)
Weight (kg)	1.9
Packaged Box (mm)	1200 x 250 x 80

Features:

- Unique log periodic design, specifically crafted for high speed 3G and 4G LTE & 5G applications from all providers
- Seamlessly links 698-960MHz (10-11dBi), 1710-2700MHz (9-10dBi) & 3400-3800MHz (6-9dBi) frequencies together
- Patented Boomlock™ technology
- Sensational black finish with corrosion protection
- Matched diplexer PCB balun, ultrasonically sealed
- N-Type connector output with cable sealing boot & amalgamation tape
- 4.3-10 connector version available
- Class 3, Plated-Steel mounting clamp hardware & fasteners
- 0°, 90°, -45°, 45°, polarisation mounting clamp
- Size 195/240/400 coaxial cable hangers
- Australian Designed, Made and Owned

What's in the box

- 1x Antenna
- 1x Boot Ring
- 1x Boot Cone
- 1x U-Bolt
- 4x Flange Nuts (M6)
- 1x Mounting Clamp
- 1x Mounting Plate
- 1x Amalgam Tape
- 2x Bolts (M6 x 30)
- 2x Cable Hangers
- 1x V-Block

Product information and pricing up to date as of November 15, 2024 12:02 PM. For more information, visit www.hillsantenna.com.au

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