



Fullband® GXS606 4G Antenna – Outdoor Mount Antenna 5dBi Peak Gain – Wideband Antenna covers 2G/3G/4G/LTE frequencies – 5m long cable with SMA/M

Description

GXS606 4G Antenna – Outdoor, pole or wall mount Omni Directional High Gain Antenna 5dBi Peak Gain – works with all GSM, 2G, 3G, UMTS, LTE, 4G Devices – supplied with stainless steel wall bracket and pre-terminated with 5m cable with SMA Male connector. Ideal for use with our 3G and 4G Routers.

Install this antenna outdoors where you have a 2G/3G/4G mobile network service and connect to your 3G/4G Router for superb performance.

The Fullband® GXS606 is a wall mounted antenna offering excellent mechanical strength coupled with industry leading electrical characteristics making it an excellent choice for use in areas and environments where reliability is paramount.

Fullband GXS606 is a PENTABAND Antenna covering 2G, 3G and 4G mobile network frequencies and offering excellent radio performance with 5dBi Peak gain. The GXS606 4G Antenna is supplied with a Stainless Steel Wall mounting bracket and 5m cable with SMA/M connector to easily connect to our 3G and 4G routers.

GXS606 Antenna Specification

Electrical Characteristics

Polarisation Vertical

Frequency MHz – 698 – 960 / 1710 – 2170 / 2500 – 2700 MHz

Gain 5dBi

Power Handling 25W

Impedance 50 Ohm

Physical Characteristics

Operational Temperature : -40°C to 85°C

Dimensions: 325 x 36 x 155 mm

Connector : SMA Male
Cable Type : LL195 Black
Cable Length : 5m
IP67
RoHS

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Author

nick