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Poynting OMNI-904, Omni-Directional, High Gain, 2x2 MIMO 4G-5G antenna, 617 to 4200 MHz

SKU
ANT-PY-00046
MPN
A-OMNI-0904-V1-01

Description

The Poynting OMNI-904 is an advanced omni-directional, high-gain antenna designed for seamless 4G and 5G connectivity, covering frequencies from 617 to 4200 MHz. Ideal for applications requiring reliable wireless high-speed data transmission, this 2x2 MIMO antenna supports diverse needs, including residential 4G LTE, GSM, M2M, DTV, and customer premise equipment.

Engineered by Poynting, a global leader in antenna technology based in South Africa, the OMNI-904 combines innovative design with robust performance. Its versatile frequency range ensures compatibility with various communication standards, making it suitable for consumer, broadcast, and telecommunications markets. The antenna's durable construction allows it to function effectively across a wide temperature range, ensuring consistent performance in diverse environmental conditions.

Poynting's commitment to quality and innovation is evident in the OMNI-904, which is manufactured...

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Poynting

Poynting is a top global provider of integrated antenna solutions, responsible for the innovation, design and manufacture of its market-leading products. Established as a consultancy in 1990, Poynting evolved into an official PTY in 1997 and in 2001 established Poynting Antennas. It caters antenna solutions for primarily wireless high speed data applications, including residential 4G LTE as well ...

RF Specification

Physical Specification

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