

# Panorama Low Profile 4G-5G Antenna, 617 to 6000 MHz, 3m SMA Male

SKU: ANT-PA-00009

MPN: LPB-6-60-3SP

Barcode: 5055416068569

## Description

The Panorama Low Profile 4G-5G Antenna (SKU: ANT-PA-00009), part number LPB-6-60-3SP, is engineered by Panorama Antennas for optimal performance across a wide frequency range of 617 to 6000 MHz. Designed for panel and sector applications, this antenna is ideal for modern communication needs, supporting 2G, 3G, 4G, and 5G technologies. Its single-input port and 50  $\Omega$  impedance ensure reliable RF connections, while the vertical polarisation enhances signal reception.

Meeting CE and RoHS certifications, this antenna adheres to strict compliance standards, making it suitable for a variety of environments. The 3-metre RG-58 cable, terminating in an SMA male connector, facilitates flexible installation, catering to both professional and consumer needs.

Panorama Antennas, based in the United Kingdom, is renowned for its commitment to innovation and quality, backed by 70 years of industry experience. This antenna exemplifies their expertise in...

[Read More](#)



### Panorama Antennas

Panorama's constant cutting-edge research ensures that our antennas meet the demands of the very latest communication technologies. Trusted by thousands of professionals and consumers the world over, our antennas are depended upon to provide communications even in the most challenging conditions.

Currently, Panorama specialises in professional antenna solutions for modern communications ...

# RF Specification

## Cable 1: 2G/3G/4G/5G

Start Frequency:	617 MHz	Polarisation:	Vertical (V)
Stop Frequency:	6000 MHz	Input Impedance:	50

## RF Connectors

Ports	Cable Series
1	RG-58

## Frequency Test Data

Start Freq.	Stop Freq.
617 MHz	6000 MHz

# Physical Specification

Subtype:	Panel / Sector	Compliance/Certifications:	CE
Input Ports:	1	RoHS	'
MIMO:	1x1 SISO		

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Powertec assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Powertec assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL POWERTEC BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.

