

Item no.: 277148

2.4 GHz, 5 dBi omnidirectional antenna, RP-SMA connectionfrom **10,27 EUR**Item no.: 277148
shipping weight: 0.10 kg
Manufacturer: VARIA Group**Product Description**

WLAN omnidirectional antenna for 802.11b/g for indoor use Extend the range of your wireless network With this high-performance antenna, you can increase both the strength of outgoing signals and the reception sensitivity for incoming signals. The greater signal strength and increased reception sensitivity improve the reliability of short-range communications as the signals are received clearly and distinctly, reducing retransmissions due to poor signal reception. The professional high-performance antenna is particularly suitable for receiving strong signals even in remote and hard-to-reach areas. It is also ideal for large areas such as warehouses, public spaces, wireless hotspots and outdoor spaces - wherever you need a larger reception area for your wireless network. Functions: - amplifies the radio signal of your wireless devices (2.4 GHz)- omnidirectional operation (reception in a 360 degree range)- easy to install, no configuration required Compatible with all wireless devices that have an RP-SMA connector. Please ensure that your WLAN device has a compatible RP-SMA (Reverse Polarity SMA) connection socket. - Signal gain: 5 dBi- Frequency range: 2.4 GHz - 2.5 GHz- Standing wave ratio (VSWR): < 2- Polarisation: linear/vertical- Direction: omnidirectional- Nominal impedance: 50 Ohm- Connector: RP-SMA- Dimensions: 12 mm x 198 mm- Weight: 28 g- Colour: black- Operating temperature: -20 °C to 60 °C- Storage temperature: -30 °C to 75 °C- Operating humidity: 0 % to 85 % (non-condensing)

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

