



## Qoltec 4G LTE DUAL antenna | 12dBi | omnidirectional | outdoor

Product code: 57045

The 4G antenna is a product created to meet your expectations in terms of quality and speed of data transmission. It provides performance of the highest standard thanks to precision manufacturing and the use of the best quality components for its production. Thanks to 4G and LTE DUAL technology, users can enjoy extremely fast data speeds, which is crucial in today's digital world.

### REACH THE FULL POTENTIAL OF 4G NETWORKS



### Frequency range 600-2700 MHz

Many times we struggle with interference that prevents us from surfing the web freely, so we have the **perfect solution for you**. This is the 4G LTE DUAL antenna from Qoltec, with a gain of **12 dB**, which will clearly improve the quality of data transfer to your devices and can help you maintain a stable connection even in areas with difficult signal conditions.

With a frequency range of 600-2700 MHz, the antenna is **compatible with different bands used by different 4G LTE networks**.

## EXCELLENT PERFORMANCE AND WEATHER RESISTANCE



### High Gain 12 dBi, Strong Signal

The 4G LTE antenna is designed to **improve the quality of internet at home**, in the office and in any other room with internet access, which can translate into a more stable internet connection, faster data transfer speeds and better overall network performance. The IP67 rating, combined with the ability to withstand various weather conditions, can ensure connection stability even in harsh weather conditions.

Our solution offers:

- **support for the 4G LTE standard** - providing signal speeds of **up to 600 Mbps**,
- operates in the 600-2700 MHz,
- **SMA connector**,
- **modern design** - thanks to the use of high-class materials and attention to detail,

## CONFIDENCE CONFIRMED BY A WARRANTY

Do you care about the high quality of the product you are buying? Our solutions will meet your expectations. The 4G LTE antenna offer comes with a **24-month guarantee** valid from the date of purchase.

## TECHNICAL DATA

|                             |  |
|-----------------------------|--|
| Producer                    | Qoltec                                     |
| Type antenna                | Omnidirectional                            |
| Power                       | 50W  |
| Working frequency           | 600-2700 MHz                               |
| Antenna gain                | 12 dBi                                     |
| Polarization                | Horizontal                                 |
| VSWR                        | 2.0  |
| Impedance                   | 50   |
| Antenna connector           | SMA-J                                      |
| Input power cable           | RG58/U                                     |
| Cable length                | ~3m  |
| Working temperature         | -20 ~ +85                                  |
| IP rating                   | IP67                                       |
| Colour                      | White                                      |
| Material                    | ABS + steel + cooper                       |
| Dimensions (D/L x W x H)    | 510 x 65 x 65 mm                           |
| Package contents            | 1 x 4G antenna<br>1 x Mounting accessories |
| Package depth / length [mm] | 85   |
| Package width [mm]          | 545  |
| Package height [mm]         | 85   |
| Net weight [kg]             | 0.851                                      |
| Gross weight [kg]           | 0.987                                      |
| Warranty                    | 24 month                                   |
| EAN code                    | 5901878570457                              |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Other Tools](#) category:*

*Click to view products by [QOLTEC](#) manufacturer:*

Other Similar products are found below :

[899-2-KT46](#) [568681-1](#) [CR-12FP4--260R](#) [5800-0090](#) [58061-1](#) [59085](#) [00-8273-RDPP](#) [593033](#) [593072](#) [593564100](#) [593575](#) [593593](#) [010-0003-0000](#) [011349-000](#) [CRCW08052740FRT1](#) [LUC-012S070DSM](#) [LUC-018S070DSP](#) [LUC-024S105DSP](#) [599-2021-3-NME](#) [599-JJ-2021-03](#) [CRCW2010331JR02](#) [601-JJ-06](#) [601-SPB](#) [601YSY](#) [602-JJ-03](#) [602SPB](#) [603-JJ-07-FP](#) [603-JJY-04](#) [CRTN1013](#) [CS16](#) [6-1579014-0](#) [62036240-1](#) [M43435 TY 1 SZ 3 FIN B BLK](#) [M43435 TY 2 SZ 3 FIN C BLK](#) [M-5Z](#) [M6816](#) [660-29ABT1](#) [662508-1](#) [CVHD-950X-93.333](#) [CW104-01X](#) [671-GP-04-KT39-73207](#) [CW307-01A](#) [CW30901A](#) [CW6211201A](#) [679793-1](#) [690191-1](#) [690191-3](#) [690317-2](#) [691409-4](#)