



Qoltec GSM Antenna 600-2700mhz | Indoor

Product code: 57035

The GSM antenna is a product designed to meet your expectations regarding the quality and speed of data transmission. It ensures operation to the highest standard thanks to the precision of workmanship and the use of the best quality components for its production.

DONT MISS A SIGNAL

You are having an important conversation and ... **the signal is suddenly interrupted. We know it is frustrating** - such situations can happen not only in houses separated from the city but also in housing estates where many walls restrict GSM signal reception. **To prevent such situations and ensure the comfort of telephone calls,** we present the Qoltec GSM 600-2700 MHz antenna model.

THE LATEST TECHNOLOGY WITHIN YOUR REACH

The Qoltec GSM antenna receives GSM technology - waves with a frequency of 600-2700 MHz provide a good range and stable telephone connection regardless of the number of users. In addition, the device offers:

- SMA connector - allows you to connect to devices using coaxial cables,
- precise workmanship - the material, which is copper, perfectly conducts electricity and is resistant to corrosion,
- high tightness class - resistant to weather conditions.

TRUST CONFIDENCE BY WARRANTY

Do you care about the high quality of the product you buy? **Our solutions will meet your expectations.** Each of the GSM antennas we offer is covered by a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Type antenna	Indoor
Antenna gain	14 dBi
Frequency	600 - 2700 MHz
Maximum power	50W
Impedance	50
Polarization	Vertical
Antenna connector	SMA male
VSWR	2.0
IP rating	IP 65
Additional information	Magnetic stand
OTHER PARAMETERS	
Colour	Black
Material	Copper, metal, plastic
Cable length	3 m RG58
Working temperature	-40 +85
Package contents	Omnidirectional GSM antenna
Package depth / length [mm]	420
Package width [mm]	125
Package height [mm]	10
Net weight [kg]	0.300
Gross weight [kg]	0.317
Warranty	24 months
EAN code	5901878570358