



## 4G/LTE antennas 4G extended coverage

Two 4G/LTE signals transmission and reception antennas, for extended coverage in shielded areas or in areas where propagation conditions are difficult. Both antennas are installed with a >0.5m separation for multiple transmission/reception and are connected directly to a 4G MIMO router.

A 50Ohm coaxial cable is included in each antenna. These coaxial cables have a length of 7,5m and SMA male connectors.

<b>Ref.</b>	650302
<b>Logical ref.</b>	4G-MIMO-S
<b>EAN13</b>	8424450208670

### Other features

<b>Colour</b>	Black
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### Packaging info

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	600.00 g
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<b>Gross weight</b>	745.00 g
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<b>Width</b>	133.00 mm
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<b>Height</b>	126.00 mm
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<b>Depth</b>	39.00 mm
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<b>Main product weight</b>	600.00 g
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### Highlights

- Passive antenna for 4G extended coverage, enhancing the operator's network connection quality
- MIMO technology (Multiple Input, Multiple Output): provides greater quality and reliability of 4G/LTE signals in places of difficult reception and propagation
- Omnidirectional transmission/reception: pointing is not required
- Mobile 4G devices are more efficient in terms of power and consumption
- Optimized response on both the Uplink and the Downlink
- Passive antenna, no power consumption

## Application example

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