

Specification**Code-Nr.: 60603124****Photos****Electrical properties**

Antenna Type

- GSM USA
- GSM Europa 880
- DCS-PCS Europa
- DCS-PCS USA
- UMTS

SWR 824 ÷ 849
SWR 864 ÷ 894
SWR 890 ÷ 915
SWR 935 ÷ 960
SWR 1710 ÷ 1785
SWR 1805 ÷ 1880
SWR 1850 ÷ 1910
SWR 1930 ÷ 1990
SWR 1900 ÷ 2170

Impedance
Polarisation
Emission
Max. Power
Rod section
Gain

¼ Mobile Antenna

824 ÷ 849 MHz (uplink tr.)
864 ÷ 894 MHz (downlink ric.)
890 ÷ 915 MHz (uplink tr.)
935 ÷ 960 MHz (downlink ric.)
1710 ÷ 1785 MHz (uplink tr.)
1805 ÷ 1880 MHz (downlink ric.)
1850 ÷ 1910 MHz (uplink tr.)
1930 ÷ 1990 MHz (downlink ric.)
1920 ÷ 2170 MHz

< 1.6
< 1.6
< 1.5
< 2.0
< 1.5
< 2.0
< 1.6
< 1.6
< 2.0

50 Ohm
Vertical
Omnidirectional
20 Watt
2
2.14 dBi

Mechanical properties

Colour
Dimension
Material
Weight
Temperature
Mounting
Cable
Connector

Black
88 ± 3 mm x 29 mm
Nylon 6
65 g
From -35°C to +80°C
Magnetic
RG 174, 2500 mm
SMA male

60603124 REV. 01

Diagram

