

Delock GSM / UMTS / LTE Antenă SMA tată 2 dBi, fixă, omnidirecțională, cu cablu de conectare RG-174 2,5 m, de exterior, negru

Descriere scurta

Această antenă de la Delock permite utilizarea diferitelor benzi LTE, GSM și UMTS în interior și în exterior. Este complet compatibilă cu LTE, GSM, UMTS, ZigBee 902/928 MHz, DECT, Z-Wave 908/921 MHz, NB-IoT.

**Nr. 89613**

EAN: 4043619896134

Țara de origine: China

Pachet: Retail Box

Detalii tehnice

- Conector: 1 x SMA tată
- LTE, GSM, UMTS, Z-Wave 908/921 MHz, ZigBee 902/928 MHz, DECT, NB-IoT
- Interval frecvență:
900 - 1800 MHz
1900 - 2100 MHz
- Amplificare antenă: 2 dBi
- Impedanță: 50 Ohm
- VSWR: 2,0
- Polarizare: liniară
- Temperatură în stare de funcționare: -40 °C ~ 85 °C
- Culoare: negru
- Cablu: coaxial
- Tip cablu: RG-174
- Culoare cablu: negru
- Diametru cablu: ca. 2,9 mm
- Atenuare cablu: 1,5 dB @ 1,5 GHz pe metru
- Raza minimă de îndoire: 10,5 mm
- Lungime cablu, inclusiv conector: cca 2,5 m
- Lungime antenă, inclusiv baza magnetică: ca. 22,0 cm
- Diametrul baza magnetică: ca. 29,5 mm

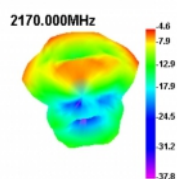
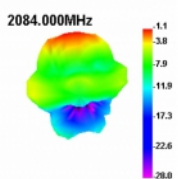
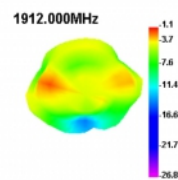
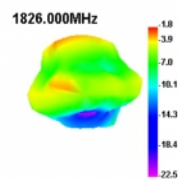
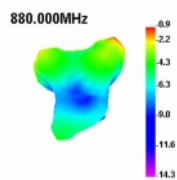
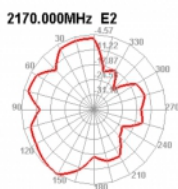
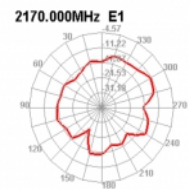
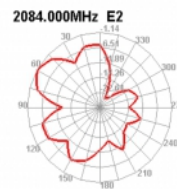
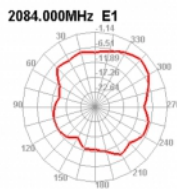
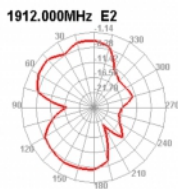
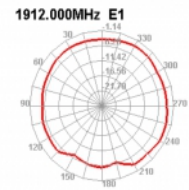
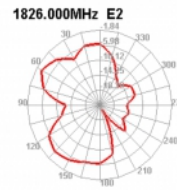
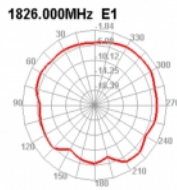
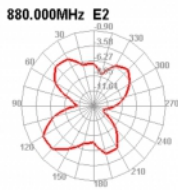
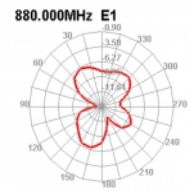
Cerinte de sistem

- Dispozitiv cu un port mamă SMA liber

Pachetul contine

- Antenă

Imagini



General

Mounting type:	magnetic
Suitable for outdoor:	Da

Interface

connector:	1 x SMA tată
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Technical characteristics

Frequency range:	1900 - 2100 MHz 900 - 1800 MHz
Antenna gain:	2 dBi
Impedance:	50 Ω
Temperatură în stare de funcționare:	-40 °C ~ 85 °C
Polarisation:	linear
VSWR:	2,0

Physical characteristics

Antenna type:	omnidirecțională
Antenna length incl. magnetic base:	22,0 cm
Cable category:	coaxial
Cable type:	RG-174
Cable attenuation:	1.5 dB @ 1.5 GHz per meter
Cable colour:	negru
Cable length incl. connector:	2,5 m
Smallest bending radius:	10,5 mm
Colour:	negru