

# Delock LTE Antenne SMA Stecker 0,3 - 2,9 dBi omnidirektional starr weiß

## Kurzbeschreibung

Diese Antenne von Delock ermöglicht die Nutzung verschiedener LTE Bänder im Innenbereich. Sie ist vollständig GSM, UMTS, LTE, ZigBee 928 MHz, DECT, NB-IoT, Z-Wave und LoRa 915 MHz kompatibel.



## Spezifikation

- Anschluss: 1 x SMA Stecker
- GSM, UMTS, LTE, ZigBee 928 MHz, DECT, NB-IoT, Z-Wave, LoRa 915 MHz
- Frequenzbereich:
  - 880 - 960 MHz
  - 1710 - 1880 MHz
  - 1850 - 1990 MHz
  - 2110 - 2170 MHz
- Antennengewinn: 0,3 - 2,9 dBi
- Impedanz: 50 Ohm
- VSWR: 2,5 (824 - 1990 MHz) ; 3,0 (2110 - 2170 MHz)
- Polarisierung: linear, vertikal
- Betriebstemperatur: -20 °C ~ 70 °C
- Gehäusematerial: Gummi
- Farbe: weiß
- Antennenlänge: ca. 19 cm
- Gewindedurchmesser: ca. 11,7 mm

## Systemvoraussetzungen

- Gerät mit einer freien SMA Buchse

## Packungsinhalt

- Antenne

## Artikel-Nr. 89622

EAN: 4043619896226

Ursprungsland: China

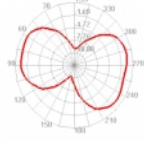
Verpackung: Poly Bag



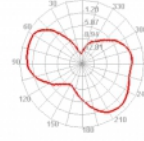
Abbildungen



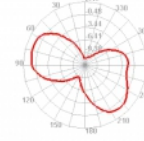
820.000MHz E1



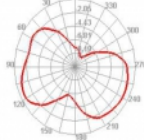
883.000MHz E1



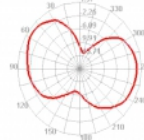
901.000MHz E1



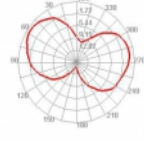
1712.000MHz E1



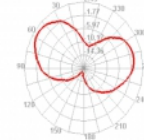
1856.000MHz E1



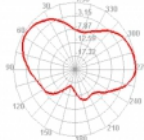
1991.000MHz E1



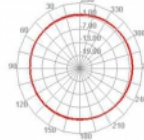
2097.000MHz E1



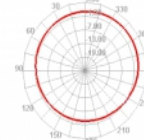
2169.000MHz E1



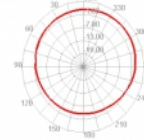
820.000MHz H



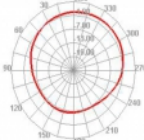
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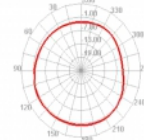
901.000MHz H



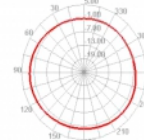
964.000MHz H



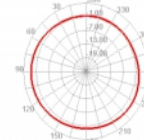
1712.000MHz H



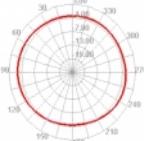
1856.000MHz H



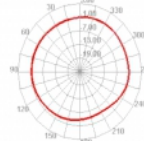
1883.000MHz H



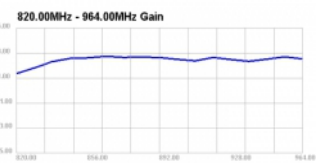
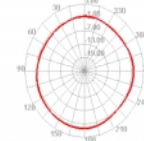
1991.000MHz H



2097.000MHz H



2169.000MHz H



Schnittstelle	
Anschluss:	1 x SMA Stecker
Technische Eigenschaften	
Frequenzbereich:	1710 - 1880 MHz 1850 - 1990 MHz 2110 - 2170 MHz 880 - 960 MHz
Gewinn:	0,3 - 2,9 dBi
Impedanz:	50 $\Omega$
Betriebstemperatur:	-20 °C ~ 70 °C
Polarisation:	linear vertikal
VSWR:	2,5 (824 - 1990 MHz) ; 3,0 (2110 - 2170 MHz)
Physikalische Eigenschaften	
Gehäusematerial:	Gummi
Länge:	19 cm
Durchmesser am Anschluss:	11,7 mm
Farbe:	weiß