

# Delock LTE Antena macho SMA 90° 2,5 dBi omnidireccional fija con base magnética y cable de conexión RG-174 2,5 m para exteriores negro

## Descripción

Esta antena LTE de Delock permite utilizar diferentes bandas LTE dentro y fuera. Es completamente compatible con GSM, UMTS, Bluetooth, WLAN 2,4 GHz, ZigBee, DECT, Z-Wave, NB-IoT, ISM y LoRa 868 MHz / 915 MHz.



**Número de elemento 89614**

EAN: 4043619896141

Pais de origen: China

Paquete: Retail Box

## Detalles técnicos

- Conector: 1 x macho SMA 90°
- GSM, UMTS, LTE, Bluetooth, ISM, LoRa, Z-Wave, WLAN, Zigbee, DECT, NB-IoT, ISM
- Intervalo de frecuencias:  
690 - 960 MHz  
1710 - 2700 MHz
- Ganancia de la antena: 2,5 dBi
- Impedancia: 50 ohmios
- VSWR: 2,0
- Polarización: Lineal
- Temperatura de funcionamiento: -40 °C ~ 85 °C
- Color: negro
- Cable: coaxial
- Tipo de cable: RG-174
- Color del cable: negro
- Atenuación de cable: 1,5 dB @ 1,5 GHz por metro
- Radio de curvatura más pequeño: 10,5 mm
- Diámetro del cable: aprox. 2,9 mm
- Longitud del cable conectores incluido: aprox. 2,5 m
- La longitud de la antena incluida la base magnética: 26,5 cm aproximadamente
- Diámetro de la base magnética: 32,6 mm aproximadamente

## Requisitos del sistema

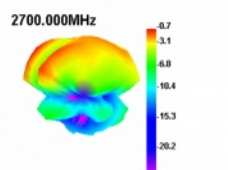
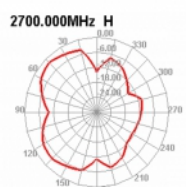
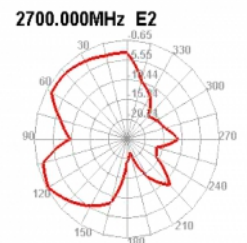
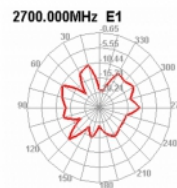
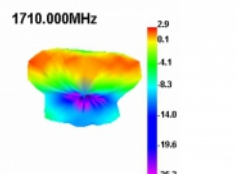
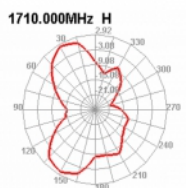
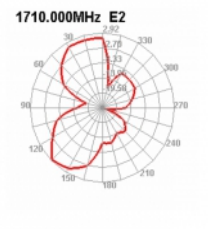
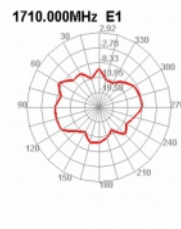
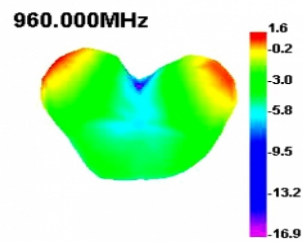
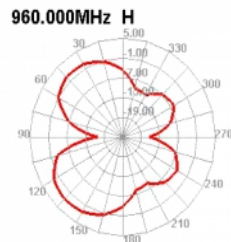
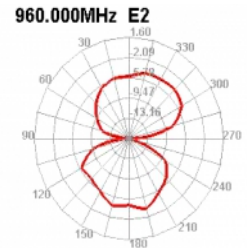
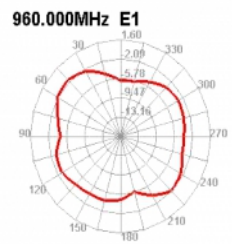
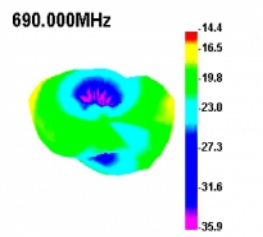
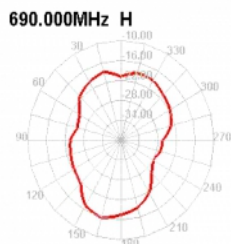
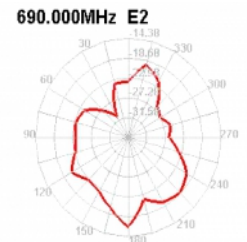
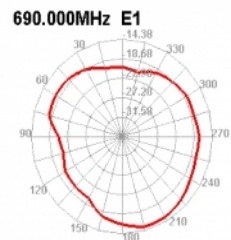
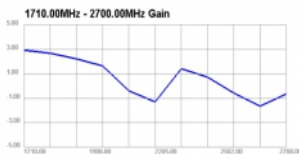
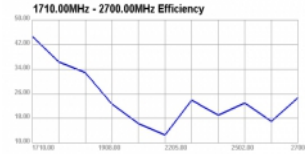
- Dispositivo con un conector SMA disponible

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## Contenido del paquete

- Antena

Image



## General

|                       |          |
|-----------------------|----------|
| Mounting type:        | magnetic |
| Suitable for outdoor: | Si       |

## Interface

|            |                   |
|------------|-------------------|
| conector : | 1 x macho SMA 90° |
|------------|-------------------|

## Technical characteristics

|                                |                                  |
|--------------------------------|----------------------------------|
| Frequency range:               | 1710 - 2700 MHz<br>690 - 960 MHz |
| Antenna gain:                  | 2,5 dBi                          |
| Impedanciaios:                 | 50 $\Omega$                      |
| Temperatura de funcionamiento: | -40 °C ~ 85 °C                   |
| Polarisation:                  | linear                           |
| VSWR:                          | 2,0                              |

## Physical characteristics

|                                     |                            |
|-------------------------------------|----------------------------|
| Antenna type:                       | omnidireccional            |
| Antenna length incl. magnetic base: | 26,5 cm                    |
| Diameter magnetical base:           | 32,6 mm                    |
| Cable category:                     | coaxial                    |
| Cable type:                         | RG-174                     |
| Cable attenuation:                  | 1.5 dB @ 1.5 GHz per meter |
| Cable length incl. connector:       | 2,5 m                      |
| Radio de curvatura más pequeño:     | 10,5 mm                    |
| Color:                              | negro                      |