Delock Antena MIMO LTE 2 x N hembra 8 dBi direccional con cable de conexión RG-402 37 cm beige exterior

Descripción

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

Número de elemento 88931

EAN: 4043619889310

Pais de origen: China

Paquete: Box

Especificación técnica

- Conectores: 2 x hembra N
- GSM, UMTS, LTE, ZigBee, DECT, Z-Wave, NB-IoT, WLAN, Bluetooth, ISM, LoRa 868 MHz / 915 MHz, MIMO
- Intervalo de frecuencias:
  698 - 960 MHz
  1710 - 2700 MHz
- Ganancia de la antena: 8 dBi
- Impedancia: 50 ohmios
- VSWR: 1,5
- Polarización: vertical, horizontal
- Anchura del haz horizontal HBW: 75°
- Anchura del haz vertical VBW: 65°
- Tipo de cable: RG-402
- Longitud del cable conectores incluido: aprox. 37 cm
- Temperatura de funcionamiento: -40 °C ~ 65 °C
- Material de la carcasa: ABS
- Peso: aprox. 0,9 kg

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- Dimensiones (LAxANxAL): aprox. 23,7 x 22,9 x 5,0 cm
- Diámetro del poste: aprox. 5,5 cm

Requisitos del sistema

- Dispositivo con dos conectores N libres

Contenido del paquete

- Antena
- Material de montaje: tuerca, arandela, soporte de montaje y soporte de montaje de poste

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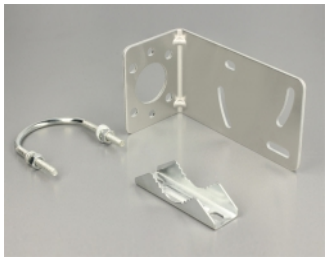

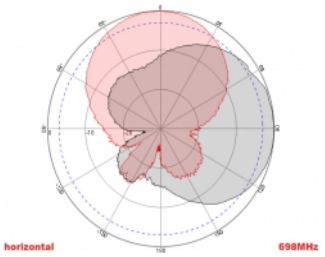

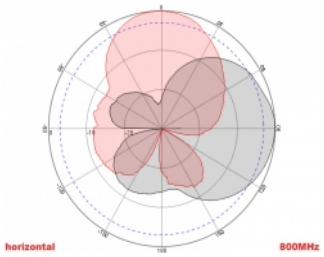

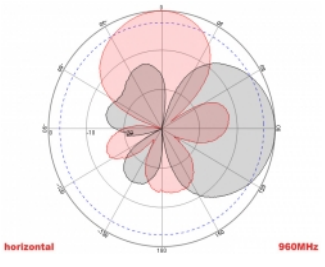

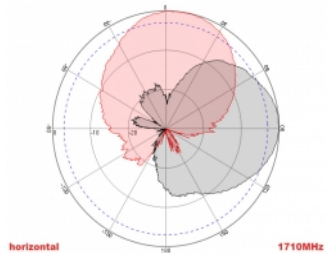

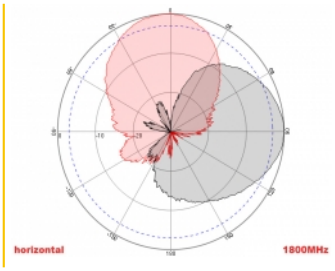

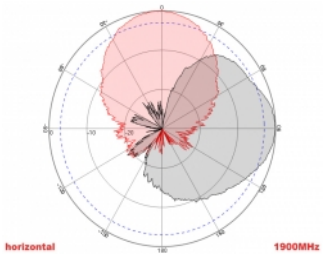

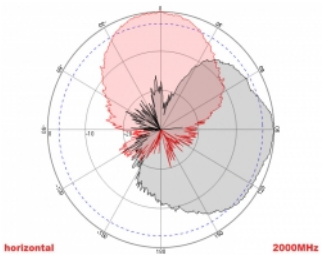

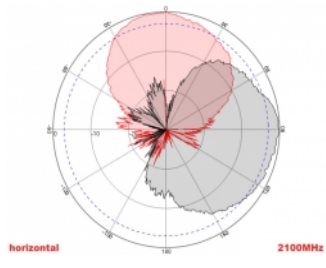

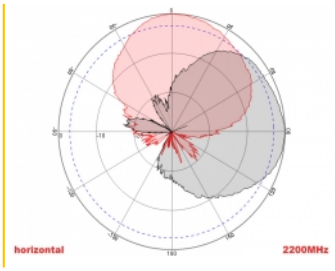

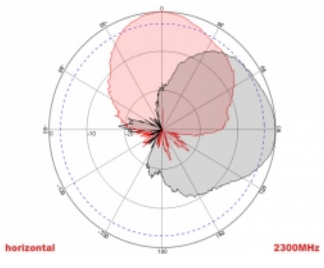

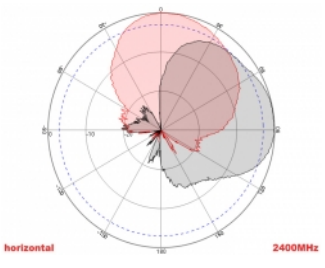

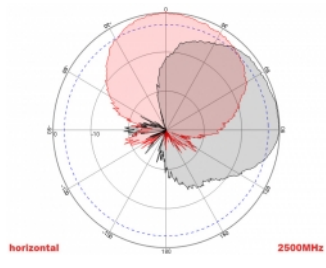

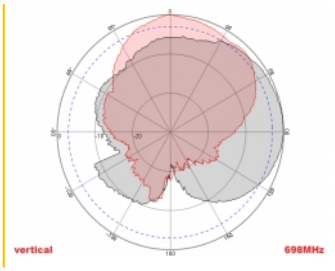

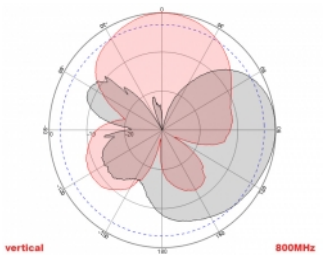

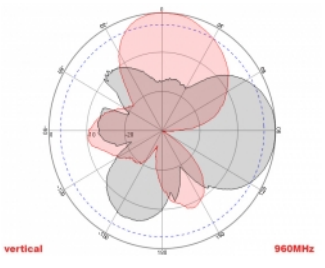

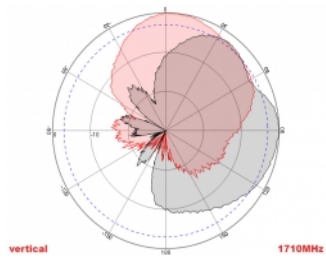

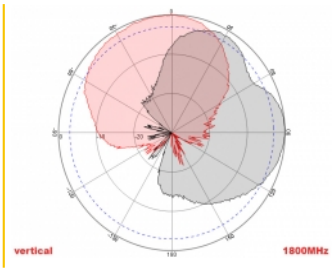

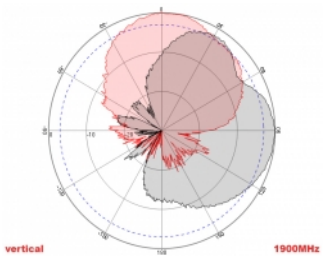

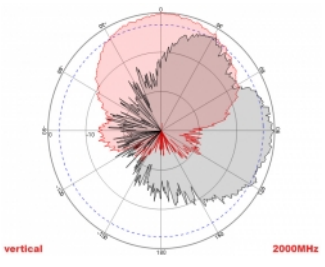

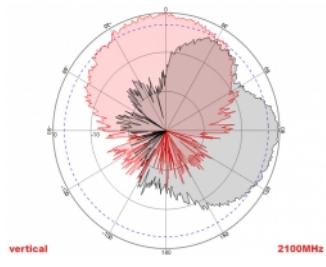

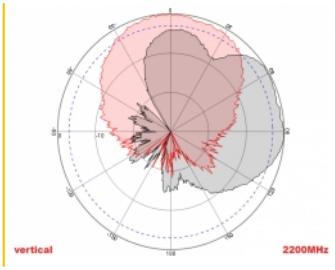

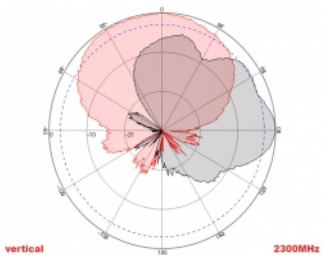

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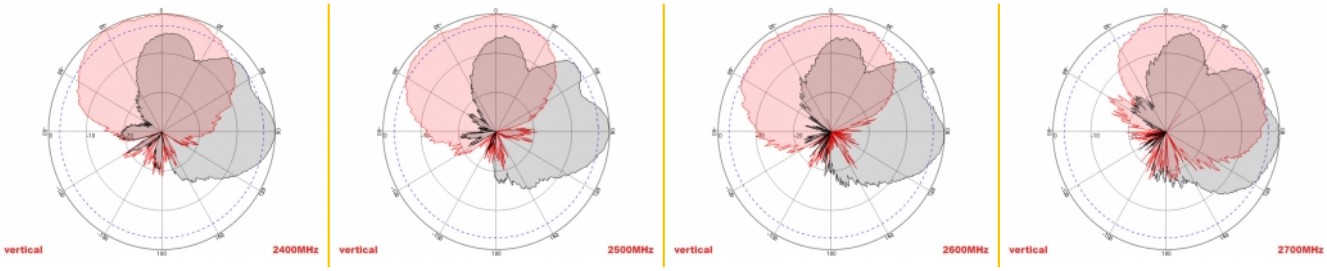

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General

Mounting type:	pole wall
Suitable for indoor:	Si
Suitable for outdoor:	Si

Technical characteristics

Frequency range:	1710 - 2700 MHz 698 MHz - 960 MHz
Antenna gain:	8 dBi
Beam width horizontal:	75°
Beam width vertical:	65°
Impedanciaios:	50 Ω
Temperatura de funcionamiento:	-40 °C ~ 60 °C
Polarisation:	vertikal horizontal
Power handling:	50 W
VSWR:	1,5

Physical characteristics

Antenna type:	directional
Material de la carcasa:	ABS
Weight:	0.9 kg
Cable type:	RG-141
Cable attenuation:	0.43 dB @ 1,0 GHz per meter
Color del cable:	azul
Cable length incl. connector:	37 cm
Longitud:	23,7 cm

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Width:	22,9 cm
Height:	5,0 cm
Color:	blanco

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