

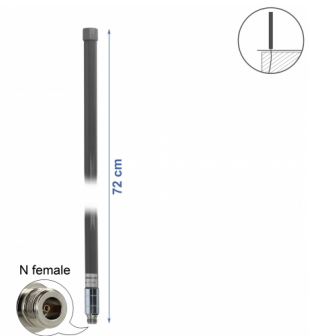
Delock LPWAN 433 + 868 MHz Antenna N femmina 2 dBi 72 cm omnidirezionale fisso esterna grigio

Descrizione

Questa antenna Delock consente l'utilizzo di bande da 433 und 868 MHz in interni ed esterni.

LPWAN

Le LPWAN (Low Power Wide Area Network) sono reti radio che coprono grandi distanze. Sono caratterizzate da un'elevata sensibilità di ricezione e un basso consumo energetico.



Articolo n. 12679

EAN: 4043619126798

Paese di origine: China

Pacchetto: White Box

Dettagli tecnici

- Connettore: 1 x N femmina
- Gamma di frequenza: 433 + 868 MHz
- LoRa, NB-IoT, Sigfox, ZigBee, Z-Wave
- Guadagno antenna: 2 dBi
- Impedenza: 50 Ohm
- VSWR: 1,5
- Polarizzazione: verticale
- Temperatura di esercizio: -40 °C ~ 80 °C
- Colore: grigio
- Dimensioni (LxP): ca. 72,0 x 2,2 cm

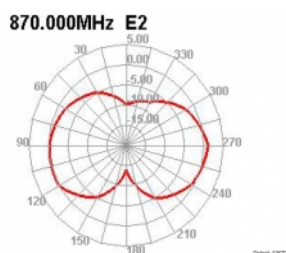
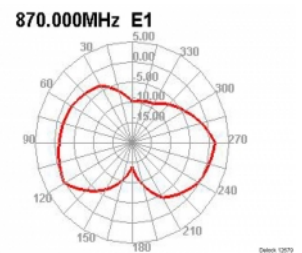
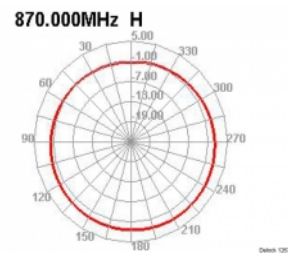
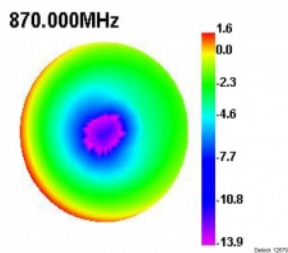
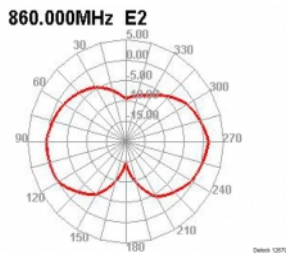
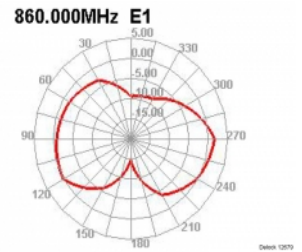
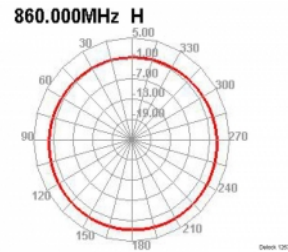
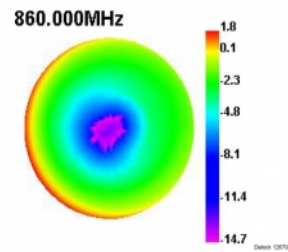
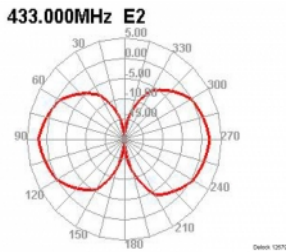
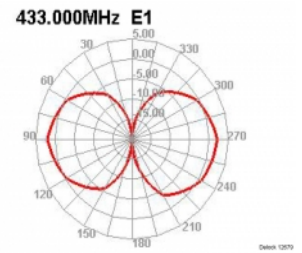
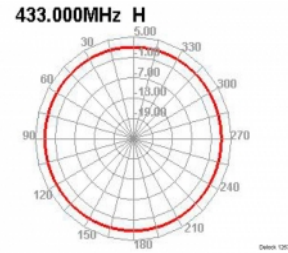
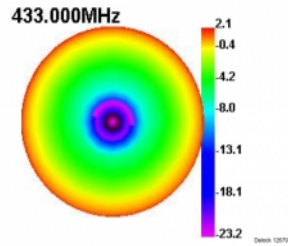
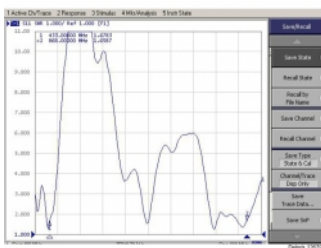
Requisiti di sistema

- Dispositivo con una portao N disponibile

Contenuto della confezione

- Antenna
- Staffe di montaggio a parete

Immagini



General

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

Interface

| | |
|------------|---------------|
| connector: | 1 x N femmina |
|------------|---------------|

Technical characteristics

| | |
|---------------------------|--------------------------------|
| Frequency range: | 433 MHz 868 MHz |
| Antenna gain: | 2 dBi |
| Beam width horizontal: | 360° |
| Beam width vertical: | 65° @ 433 MHz 35° @ 868 MHz |
| Temperatura di esercizio: | -40 °C ~ 80 °C |
| VSWR: | < 2,0 |

Physical characteristics

| | |
|---------------------|---------|
| Materiale custodia: | GFRP |
| Weight: | 0.37 kg |
| Diameter: | 2,2 cm |
| Lunghezza: | 72.0 cm |
| Colour: | grigio |