

Delock LoRa antena 868 MHz SMA muški 0 dBi, fiksna, višesmjerna s kabelom za povezivanje RG-174 3 m instalacija krov vanjska crni

Opis

Ova antena tvrtke Delock omogućava korištenje različitih 868 MHz pojaseva u zatvorenom i na otvorenom. U potpunosti je usklađena za ZigBee 868 MHz i Z-Wave 868 MHz.



Tehnički podaci

- Priključak: 1 x SMA muški
- Frekvencijski opseg: 868 MHz
- Pojačanje antene: 0 dBi
- Impedancija: 50 ohma
- Polarizacija: linearna, vertikalna
- VSWR: 2,0
- Snaga na predaji: 10 W
- Radna temperatura: -30 °C ~ 70 °C
- Boja: crno
- Materijal kućišta: ABS otporno na UV zrake
- Ugradnja vijcima u rupe promjera 13,5 mm
- Duljina navoja: 18 mm
- Stupanj zaštite: IP67
- Kabel: koaksijalni
- Vrsta kabela: RG-174
- Boja kabela: crna
- Slabljenje kabela: 1,0 dB @ 868 MHz po metru
- Promjer kabela: oko 2,7 mm
- Duljina kabela zajedno s priključkom: oko 3 m
- Mjere (DxŠ): oko 75,0 x 53,5 mm

Preduvjeti sustava

- Uređaj sa slobodnim SMA utičnicom

Sadržaj pakiranja

- Antena

Predmet br. 89533

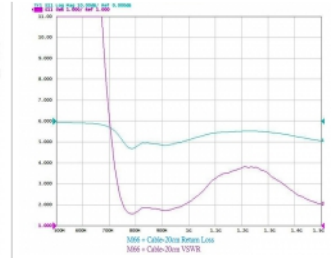
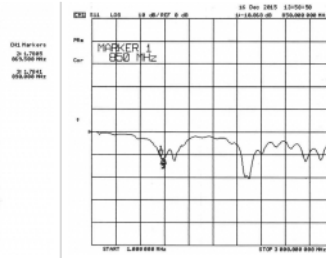
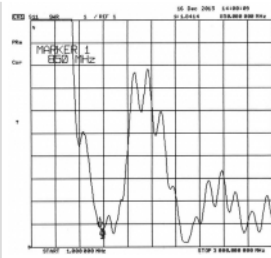
EAN: 4043619895335

Zemlja podrijetla: Taiwan, Republic of China

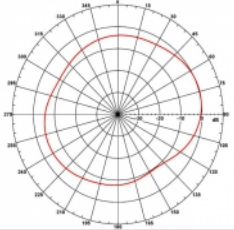
Pakiranje: Poly bag



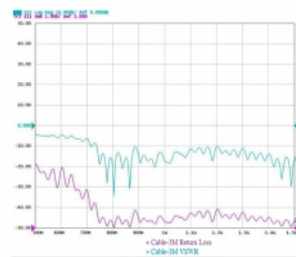
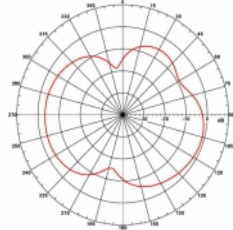
Slike



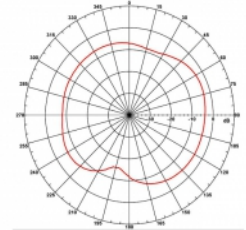
Far-field amplitude of Cable-20cm-H.nsi



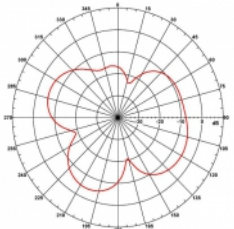
Far-field amplitude of Cable-20cm-E.nsi



Far-field amplitude of Cable-3M-H.nsi



Far-field amplitude of Cable-3M-E.nsi





General	
Mounting type:	Screw mounting with 12.5 mm hole diameter
Protection category:	IP67
Suitable for outdoor:	Yes (Da)
Interface	
priključak:	1 x SMA utikač
Technical characteristics	
Frequency range:	868 MHz
Antenna gain:	0 dBi
Gain:	3 dBi
Impedancijaa:	50 Ω
Radna temperatura:	-30 °C ~ 70 °C
Polarisation:	linear vertical
Power handling:	10 W
VSWR:	2,0
Physical characteristics	
Antenna type:	svesmjerno
Cable category:	koaksijalni
Cable type:	RG-174 U
Cable attenuation:	1.5 dB @ 1.5 GHz per meter
Boja kabela:	crna
Promjer kabela:	2.7 mm
Cable length incl. connector:	3 m
Boja:	crni
Thread type:	M12
Dimensions (LxØ):	75.0 x 53.5 mm