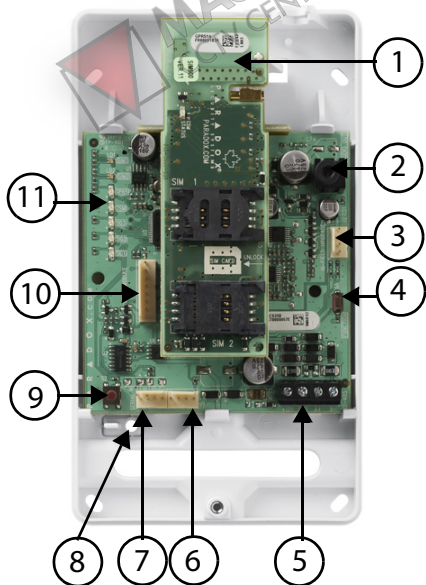


Sistemske komponente

- 1) GPRS14 sa dva SIM ležišta
- 2) Audio ulaz
- 3) InField upgrade konektor
- 4) Buduća upotreba
- 5) RS485
- 6) Buduća upotreba
- 7) Konektor za seriski kabal
- 8) Tamper
- 9) Tamper
- 10) Konektor za audio modul (npr., VDMP3)
- 11) Sistem LED



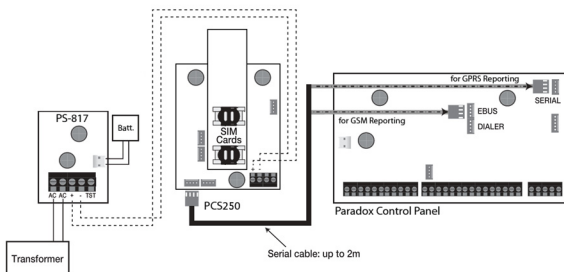
KOMPATIBILNOST

- MG/SP v4.90
- EVO192 v2.71
- SP4000/SP65 v5.10

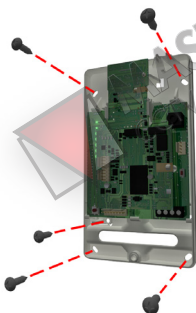
Specifikacije

Napajanje	Class 4 (2W) @ 850/900 MHz Class 2 (1W) @ 1800/1900 MHz
Antena Bandwidth	70 / 80 / 140 / 170 MHz
Antenna	Gain <3dBi; impedansa 50 ohm Ulazna snaga >2W u piku
Napajanje	12Vdc
Potrošnja struje	100 mA standby, prosečno 450mA (1.2A pik) za vreme GPRS/GSM predaje
Radna Temperatura	0°C do 50°C (32°F do 122°F)
Enkripcija	128-bit (MD5 and RC4) ili 256-bit (AES)
SMS Protokol	8-bit (IRA:ITU-T.50) oili 16-bit (UCS2 ISO/IEC10646)
Vlažnost	5-90%
Težina	200 gr (7.05 oz)
Dimenzije	17.2 x 9.8 x 4.4 cm (6.8 x 3.9 x 1.7 in.)

GSM ili GPRS Konekcija



Montiranje modula



Arm/Disarm Sistem putem Text Message

SMS Text Message Format

C[USER CODE].[ACTION].A[PARTITIONS].[PHONE NUMBER]

Primer

Arming - C1234.ARM.A5.5555551234

Disarming - C1234.OFF.A5.5555551234

Više particija - C1234.ARM.A1,3,5TO7.5555551234