

GEOSATIS

securing people

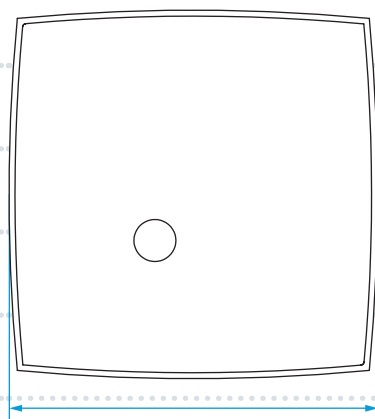
BEACON

The GEOSATIS Beacon is a Radio-Frequency (RF) transmitter that communicates with the offender's GPS device to provide consistent indoor location information and offer agencies the ability to more closely restrict an offender's movements within a specific site, i.e home, work, treatment facility.

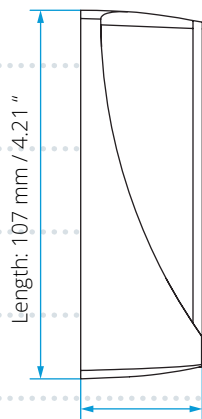
Beacon status and alarms are included in the transmissions to the GPS device; which then communicates all device and beacon data to the GEOSATIS software via cellular channels.

Key features

- Quick and easy installation
- Motion detection sensors
- Low battery alarms
- No maintenance
- No external power source or phone line



Width: 95 mm / 3.74"




Length: 107 mm / 4.21"

Height: 35 mm / 1.38"

Weight [g / oz]	350 g / 10.58 oz
Battery operational life	2 years
IP Rating	IP 67 (water-resistant)
Tamper detection	Motion, case opening

GEOSATIS offers secure, reliable, convenient and cost-effective offender monitoring technology for the community supervision of parolees, probationers and defendants; working with agencies to enhance public safety, improve community re-entry and positively impact recidivism.

www.geo-satis.com

 swiss precision