



## GSM Scout GPS / IP65

Monitoring and remote control as well as positioning simply via SMS from and to your smartphone. Special IP65 design for harsh conditions on site.

### Technical features:

- 2 switching outputs (relay with changeover contact) for sirens, lighting, heating, etc.
- Location determination via SMS geofencing
- Transmission of credit balance for prepaid cards
- Transmission of reception quality
- Variable alarm texts possible

### Monitoring of:

- Sailors, Boats, Yachts
- Campers, Caravans
- Privat homes, Holiday homes, etc.

### Local regulations:

- Determination of the berth when armed
- Automatic message when changing location
- Send position message on command via SMS

### Remote switchin of:

- Bilge pumps on yachts
- Light
- Air conditioning etc.

Tecnicl data :	GSM Scout GPS / IP65
Mobile networks	Usable in all European mobile networks, others on request
Interfaces	
	4 Entrances for Burglary, Fire, Water, Any event
	2x Relay switching contacts NO/NC (each max. 24 V DC / 1 A)
User programming	
	SIM cards programming via mobile phone
Motion sensor	
Scanning range	5 m / 100° Horizontal, 82° Vertical
Power supply	
Power supply	4,5 V DC, 60 mA
Idle device	0,06 A
Sending SMS	0,15 A demand
Battery charging	0,66 A
Emergency power supply	Lithium-ion battery for emergency power supply optionally available
Mechanical / Dimensions	
Operating temperature	-30 °C bis +60 °C
Electr. Protection class	IP31 (only for dry rooms)
Dimension / Weight	175 x 175 x 50 mm ( L x W x H ) / ca. 320g
Housing	Splash-proof
<b>Satelco Article number</b>	<b>10129</b>

All specifications subject to change without notice or liability to provide changes to prior purchasers. Information and specifications published here are current as of the date of publication of this document. We reserve the right to change or modify specifications without prior notice. [www.satelco.ch](http://www.satelco.ch)

\* Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as "front accessible" can be accessed by the customer.