

# GPS-Tracker

- Available online at any time: Device voltage, internal voltage, map display, geofence, function monitoring of a light signal control
- Can be used as a function monitor for a signal transmitter or as a stand-alone GPS tracker
- Easy to use via Nissen TrafficManager
- Compatible with all common manufacturers
- LTE/3G/GSM-compatible
- Low current consumption



<p><b>Max. power consumption</b> 2.0 A</p>	<p><b>Operating voltage</b> 10-30 V DC</p>	<p><b>Operation time</b> Up to 10 hours of autonomy, internal battery: 170 mAh/nLi-Ion 3.7V</p>	<p><b>Dimensions (LxWxH)</b> 65 x 57 x 21mm</p>
<p><b>Weight</b> 55 g</p>	<p><b>Av. power consumption</b> Operation &lt; 34 mA, Standby &lt; 18mA</p>		

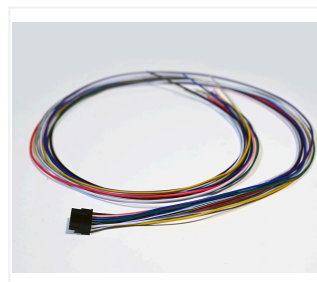
## GPS-Tracker

## Order number

GPS-Tracker for LZA,  
LTE/3G/GSM-compatible  
incl. 36 months eSIM  
TrafficManager,  
operation per months and GPS-Tracker

245763-036

294355-01



Further information  
NIS-02247  
Entry on nissen-germany.com