



# Geolocatable V16 Emergency Light

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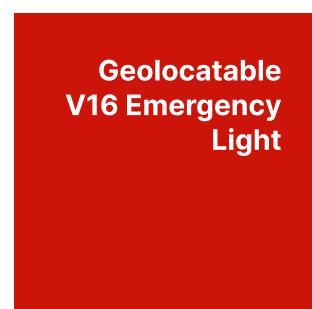
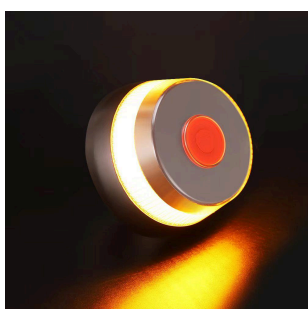
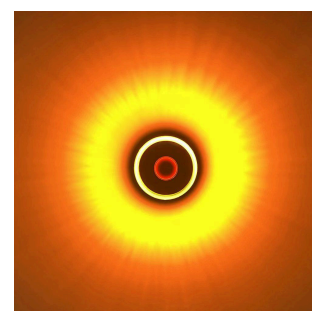
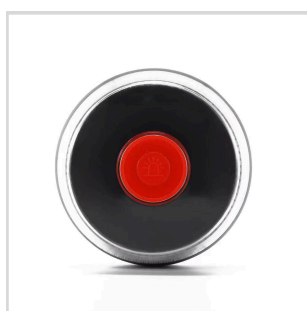
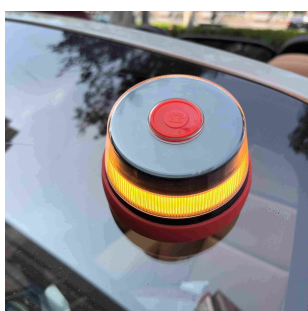
## Product description

The V16 is an accident pre-signaling device. It is a small beacon equipped with connectivity and capable of emitting a 360° high-intensity light intermittently and continuously for at least 2 hours.

In the event of a breakdown or accident, we can activate it in a matter of seconds, preferably placing it on the roof of the vehicle. At that moment, in addition to emitting the warning light signal, it will connect to the DGT 3.0 platform to transmit its location in real-time and warn other road users of the situation.

# Technical specifications

<b>COLOR</b>	<b>AMBER</b>	<b>LAMP TYPE</b>	<b>HIGH-INTENSITY LED</b>
Battery life	18 months	Activation	Manual with push button
Waterightness	IP54	Intensity	>40 candelas
Wind resistance	+180Pa	Visibility	360 degrees horizontal, +/- 8 degrees vertical
Frecuency	Between 0.8 and 2Hz	Operating temperature	-10°C/+50°C
Autonomy	Approximate 2H	Power supply	3 AA alkaline batteries, LR6 type
<b>NB-IoT</b>	Transmission bands		Band 20 and Band 8
	Maximum transmission power		+25.7dBm



## Key product features

- IoT connection to keep you geolocated
- Maximum visibility for greater safety
- Validated by the DGT
- Easy to use
- Rainproof and dustproof

## Certifications

This product is compliant with the following certifications:  
CE-EMC, Red Certification, ROHS.

