

# XL GYROLED Class 1

Available in blue and amber



Two available mountings



- LED beacon, R65 approved Class 1
- Rotating or flashing mode
- Polycarbonate Lens
- Light power of 90 candelas on 360°
- Comfort of use thanks to sound level = 0 dB
- Possible use with engine off
- Waterproof product, protected against reverse polarity and insensitive to vibrations
- No maintenance! No expensive belt, motor or bulb to change

## Technical specifications

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| <ul style="list-style-type: none"> <li>• Input voltage 12V – 30V</li> <li>• Operating temperature: -40°C to +85°C</li> </ul> | <ul style="list-style-type: none"> <li>• Consumption: <ul style="list-style-type: none"> <li>○ 12V: 900mA</li> <li>○ 24V: 450mA</li> </ul> </li> </ul> |
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## Approvals

**EMC:** DIRECTIVE 2006/28 n°e2\*72/245\*2006/28\*08036 – Complies with CISPR25 (2002) class 3 (rotating mode)

**PROTECTIONS:** Protection against mechanical impacts: IK08 according to NF EN 50102

**PHOTOMETRY:** Approval according to regulation R65

Rotating: TA1 (E2) 00 09031 (amber) / TB1 E2 00 08064 (blue)

Flashing: TA1 (E2) 00 09032 (amber) / TB1 E2 00 08088 (blue)

90 candelas: minimum guaranteed value through 360° on the horizontal plane 0°

200 candelas: maximum value on the horizontal plane 0°

**ELECTRICAL:**

ISO 7637-2(2004), Technical specifications PSA B21 7110 (2001) & Renault 36-00-808/\_\_\_E (2001)

Description	Rotating mode		Flashing mode	
	Blue	Amber	Blue	Amber
ISO base	23406	23414	23408	23416
Pipe-mounted base	23407	23415	23409	23417