

### Description

*Green GYROLED, class 1, different mountings available*



### ADVANTAGES :

- Light-emitting Diode Technology (LED)
- Save power : consumption divided by 5,
- Can be used with the engine off,
- No more maintenance! No belt, no motor, no expensive flashing light to be replaced,
- Less wear on the electrical parts of the vehicle : battery, alternator, etc.,
- Robust : dome and parabola in Polycarbonate
- The Gyroled has a long life-span
- No electromagnetic interference (EMC)
- Quiet : no noise when operating

Available in Mercura's lightbars – consult the chapter on signalling lightbars

### Technical specifications

#### INPUT VOLTAGE :

From 10 to 30 VOLTS CONTINUOUS – The GYROLED® is protected against polarity reversion

#### CONSUMPTION :

- Average consumption under 12 V : 900mA
- Average consumption under 24 V : 450mA

#### ENVIRONMENT :

- Operating temperature : from -40°C to +85°C
- Waterproof product
- Vibration resistance

### Quotation on request

Our sales department is at your full disposition  
For further information, please contact us at 02.54.57.52.52

### Approvals

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

Designation	#Article rotating mode	#Article flashing mode
Light only	23142	22614
ISO	23143	22613
Pipe-mount	23389	23390
Magnetic with CLP	23378	23391
Magnetic with jack plug	X	X