

Description

GYROLED motor bike-mast



ADVANTAGES :

- Lightweight (1,3 Kg- mast in black matt ABS material)
- Robust – Dome and parabola in polycarbonate
- No EMC interference with radio signals,
- LED technology, Energy saving and reduced consumption,
- Continues to function even with the engine off,
- Maintenance-free ! No belt, motor, or costly flash lamps to change...
- Reduced wear and tear on the vehicle's electrical components : Battery Alternator...,
- Noise-less = 0 dB,
- R65 Approved,
- Fixing system using clamp collar with M6 type screw,
- Equipped with Gyroled® Class 1 – flash or rotating version or Gyroled® Class 2 rotating version only,



Class 1

Class 2

Technical specifications

- From 10 to 30 VOLTS CONTINUOUS – The GYROLED® is protected against polarity reversion
- Maximum consumption class 1 : 12 V : 900mA ; 24 V : 450mA
- Maximum consumption class 2 : 24 V : 1800mA ; 24V : 900mA
- Dimensions class 1 (in mm) : diameter : 42, 36, 30 / Height : 660 – 1270
- Dimensions class 2 (in mm) : diameter : 42, 36, 30 / Height : 660 – 1273
- Operating temperature : from -40°C to +85°C
- Weight : class 1 : 1.3kg / class 2 : 1.6kg
- Fixing system using clamp collar with M6 type screw,
- Waterproof product
- Vibration resistance
- Available in blue, amber, red and green

Approvals

EMC : DIRECTIVE 2006/28 n°e2*72/245*2006/28*08036
Complies with CISPR25 (2002) class 3 (rotating mode)
PHOTOMETRY : Approval according to regulation R65
Please consult our Gyroled's approval sheet

GYROLED MOTOR-BIKE MAST

Class 1

	Blue		Amber		Red		Green	
	Rotating	Flashing	Rotating	Flashing	Rotating	Flashing	Rotating	Flashing
Class 1	23136	23491	23556	23557	23558	23559	23560	23561
Class 2	25031	x	CU	CU	x	x	x	x

Quotation on request

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