

## LED beacon yellow 12-24V magnetic socket

Material no.: 6000015914 | Matchcode: LED KLG MAG 12-24 | EAN code: 4014599299734



- » Powerful warning beacon with ECE R65 approval
- » Magnetic foot with spiral cable
- » Operating voltage 12-24 V DC
- » Weather- and vibration-resistant (IPX5)
- » Durable thanks to LED technology

### Materials & Colour

Colour: Orange

### Dimensions

External dimensions: 142 x 142 x 129 mm

### Technical details

Weight: 1,16 kg  
IP Protection: X5  
Voltage in volts: 12-24 DC




### Conformity

EMC Compliant: Yes  
ECE mark: E6 65R-000036  
E13 10R-04 12770

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### Accessories

	Material no.	Description	Matchcode	EAN code
	801005397	12V Standard plug for internal use big	ZSD12AB2	4045294096731
	1000005394	Warning beacon magnetic holder for cross members	STS 2.0 KLM S QT	4045294531232
	1000002178	warning labels set for vehicles DIN 30710	WAMA FZS DIN 30710	4045294237202

### Description

This LED beacon is equipped with a magnetic base allowing it to be positioned as needed on the vehicle's roof. The spiral cable with connector can be used to connect the warning beacon to the on-board socket / cigarette lighter (SAE J563) in a matter of minutes without the need for cabling. The light can be operated with an operating voltage of 12-24 V DC. It conforms to ECE R65 and ECE R10 and is extremely long-lasting thanks to the use of LED technology. The yellow flashing light is used to warn of hazards (see also § 38 of the German Road Traffic Regulations StVO).

- » IPX5 tested for use outdoors
- » LED element: 10x 3 W LEDs
- » Average current draw: 1.7 A at 12.8 V DC / 0.88 A at 24 V DC
- » Max. current draw: 3.3 A at 12.8 V DC / 1.75 A at 24 V DC
- » Average output: 21 W
- » Max. power: 42 W
- » Recommended fuse: 5 A
- » Storage temperature: -40 °C to +75 °C
- » Operating temperature: -30 °C to +65 °C

Note: Refer also to §52 of the German Road Traffic Registration Ordinance StVZO for the use of warning beacons on public roads. The LED lamp is only intended for temporary use. It should only be used on flat, horizontal and standard painted surfaces of a dry and clean vehicle roof (steel). Continuously check the proper adhesion of the magnetic base to the vehicle roof.

We reserve the right to make changes in the interest of technical progress, as well as correcting printing errors and mistakes. Pictures are similar, decorative material not included. With the publication of this data sheet, previous editions lose their validity. Version: 18.03.2024