

**LED beacon, yellow 10-30 V fixed installation**

Material no.: 6000002369 | Matchcode: LED KL G FEED | EAN code: 4045294269289



- » Authorisation complying with ECE R65 & ECE R10-04
- » Operating voltage 10-30 VDC
- » protection class IP 67
- » 120 double flashes per minute
- » Long-lasting thanks to LED technology

**Dimensions**

External dimensions: 155 x 155 x 180 mm

**Technical details**


Weight: 0,56 kg

IP Protection: 67

Voltage in volts: 12  
24**Conformity**


EMC Compliant: Yes

ECE mark: E4 R65  
E4 10R-04**Accessories**

|                                                                                     | Material no. | Description         | Matchcode       | EAN code      |
|-------------------------------------------------------------------------------------|--------------|---------------------|-----------------|---------------|
|  | 6000002372   | Base for LED beacon | UL LEDKL B310 G | 4045294269692 |

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|-----------------------------------------------------------------------------------|--------------|-------------------------------------------|--------------------|---------------|
|  | 1000002178   | warning labels set for vehicles DIN 30710 | WAMA FZS DIN 30710 | 4045294237202 |

### Spare parts

| Material no. | Description                       | Matchcode          | EAN code      |
|--------------|-----------------------------------|--------------------|---------------|
| 6000002373   | Spare cover for LED beacon yellow | ET EHLED KL B310 G | 4045294269791 |

### Description

This LED beacon is used with a yellow flashing light to warn of dangers (see § 38 StVO) and is designed for fixed installation on the vehicle roof (Construction form B1 acc.to DIN 14620). It is mounted on the vehicle roof with 3 screws and can also be permanently connected to the vehicle's power supply. You can operate the light with an operating voltage of 10-30 V DC. The warning beacon also conforms to ECE R65 E04 006598 as well as ECE R10-04 and is extremely long-lasting, thanks to the use of LED technology.

The light emits 120 double flashes per minute. It is ideal for operation outdoors, thanks to its protection class IP 67 and a temperature range of -40 to +70 °C.

The height is 141 mm and the diameter is 154 mm.

Refer also to §52 StVZO (Road traffic regulations) when operating beacons in public traffic.

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: 21.12.2023