



## (GB) Installation and operating instructions LED-Rotating beacon for fixed installation Art.-No. 20200

**IMPORTANT: You require a special permit according to STVZO §52 to operate the rotating beacon.  
Please inquire at your road approval office (traffic authority)**

The rotating beacon is attached to the vehicle roof using a built-in magnetic base. It should be installed so that it is well visible from all sides. We recommend also screwing the lamp base onto the vehicle roof, since substantial knocks or also contact with low branches can occur while driving. For this you require three self-cutting screws with 3 mm diameter (not included in the scope of delivery).

The device is connected to the 12/24-voltage cigarette lighter. The coiled cable is 2 m long when extended.

The LED-rotating beacon has 2 possible functions that can be set by pressing the small, red switch on the 12/24-volt plug:

1. Rotating light
2. Double flash

The lamp glass can be unscrewed if necessary.

### Technical data:

Voltage:	12/24 Volt
Number of LEDs:	60 units
Operating modes:	Rotating light – flashing light 2-times
Measurements:	Height 9 cm , lamp glass-Ø approx. 8.5 cm, height of lamp glass 5.5 cm
Length of cable:	extendable from approx. 50 – 200 cm
Plug:	12/24 volt plug with selector switch integrated for the cigarette lighter.
Weight:	450 grams
Operating temperature:	-30°C to +50°C
E- test number	E13 10R – 0412764 , Société nationale de Certification et d'homologation, L-5201 Sandweiler



### Disposal:

Electronic devices are recyclable materials and should not be disposed of with household waste. Dispose of the product at the end of its useful life according to the applicable regulations.

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