(GB) Installation and operating instructions LED Rotating beacon for fixed installation Art.-No. 20199

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

You require a standard base to install the LED-rotating beacon. The standard bases of the 'old' rotating beacons without LED technology also fit.

1. Screw the standard base in a suitable position onto the vehicle roof, so that the rotating beacon can be seen from all sides.
2. Open the clamping screw at the RB and push the standard base into the holder
3. Tighten the clamping screw.

The LED-rotating beacon has 3 possible functions that can be set using the small, red switch after removing the lamp glass
1. Rotating light
2. Double flash
3. Triple flash

The lamp glass is opened by turning it slightly to the left and is closed by turning it slightly to the right (bayonet catch).

Technical data:

Voltage:	12/24 Volt
Number of LEDs:	80 units SMD
Operating modes:	Rotating light – flashing light 2-times - flashing light 3-times
Measurements:	Height 23 cm, lamp glass diameter- 12 cm, Height of lamp glass 14 cm
Weight:	400 grams
Operating temperature:	-30°C to +50 °C
E- test number	E13 10R – 0412764 , Societé 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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