



LED-Rotating Beacon - RotaLED - 12/24V - Yellow - Flexible pipe sockets - Quantity: 120

Article number: 2RL 010 979-017

Images



Description

Lamp Type: LED - Number of LEDs: 8 - Power consumption: 10W
 Light functions: 1 - With rotating warning signal - Lens Colour: Yellow - LED colour: Yellow
 Registration Type: ADR/GGVs/ECE/SAE - Fulfills ECE norm.: R10/R65 - Prot.type (IP Code): IP5K4K/IPX9K
 Housing material: EPDM (ethylene propylene diene Monomer (M-class) rubber) - Housing Colour: Black - Diffusing Lens Material: PC (Polycarbonate)
 Height: 183mm - Electromagnetic Compatibility (EMC)

No moving parts are required for the lighting functions - no wear and tear and maximum reliability
 As LEDs are maintenance-free, they do not cause additional spare parts and maintenance costs
 Service life is reduced to a minimum
 Due to the shock-absorbing rubber base, the Rota LED is characterised by a very high vibration resistance and is therefore suitable for demanding applications
 The impact-resistant polycarbonate light dome protects against impacts (e.g. from branches)

The RotaLED beacon is available as a flashing or rotating version. The signal is generated by means of an electronic concept and thus without moving parts. The beacon can be connected to an operating voltage of 10 - 30 V and has an impact-resistant polycarbonate light cover. The height is approx. 124 mm (F) to 184 mm (FL), depending on the design. The RotaLED beacon meets the requirements of IP 5K4K and IP X9K and is therefore protected against dust and resistant to high-pressure cleaners. The product is attached to the vehicle by means of screws in the case of fixed mounting or by means of a flexible pipe socket or magnetic adapter in the case of the other variants. The beacon is particularly suitable as an attention-grabbing warning signal and for safeguarding danger spots.

General

usage number	RotaLED
EAN	4082300704464

Criteria

Height [mm]	183
Mounting Type	Flexible pipe sockets
Lamp Type	LED
Light Design	LED
Operating temperature from [°C]	-40
Operating temperature to [C°]	60
Protection Type (IP Code)	IP5K4K; IPX9K
Voltage [V]	12; 24
Power consumption [A]	0.4; 0.8
Number of LEDs	8
Number of light functions	1
Outer Diameter 1 [mm]	135
Rotating beacon RPM [1/min]	123
Fulfils ECE norm	R10; R65
Housing Colour	black
Housing material	EPDM (ethylene propylene diene Monomer (M-class) rubber)
Weight [g]	744
LED Colour	yellow
Power Consumption [W]	10
Light Function	With rotating warning signal
Lens Colour	yellow
Quantity	120
Diffusing Lens Material	PC (Polycarbonate)
Reverse polarity protection	Yes
Registration Type	ADR/GGVS approved; ECE approved; SAE approved
Electromagnetic Compatibility (EMC)	
Light colour	yellow
Assy./disassy. by qualified personnel required!	
Brand	HELLA
Product line	RotaLED

OE References

Manufacturer	Reference
KRONE	200824590
KRONE	550022038