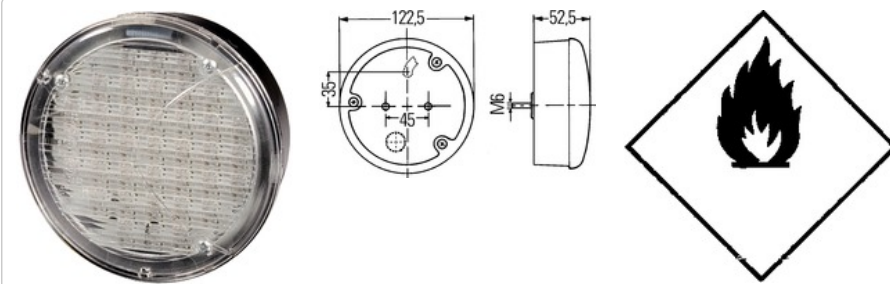


Reverse Light

Article number: 2ZR 964 169-351

Images



Description

Technical Information

Regarding single or double function lamps with LEDs without flasher function

In connection with these low powers, which are very different from bulb versions, there can be problems during operation on various traction vehicles because further lighting functions are detected by some traction vehicles. This is a vehicle comfort function which is not required by legislation and does not release drivers from their obligation to see for themselves that the lighting equipment is working.

Here, too, faulty diagnoses can be a result of the lower power levels involved (instrument panel in the driver cab indicates a bulb failure although the function is working).

The functional ability of these light failure checks can only be established by the vehicle manufacturer.

Operation of the light with alternating current or pulsed direct current is not permitted!

The individual light functions may only be operated with a vehicle fuse of max. 3A.

In the case of onboard current limitation with the values specified above by the onboard control unit an additional fuse for the lamp is not required.

General

usage number: **E4 23254**

EAN: **4082300159950**

Criteria

Mounting Type: **mounting**

Fitting Position: **Left**

Light Design: **LED**

Inspection Tag: **E4 23254; ECE**

Rated Voltage [V]: **24**

Number of LEDs: **37**

Number of light functions: **1**

Diameter [mm]: **122.5**

Housing Colour: **Black**

Cable Length [mm]: **500**

LED Colour: **White**

Power Consumption [W]: **5**

Light Function: **with reverse light (LED)**

Lens Colour: **Crystal clear**

Rated Current [A]: **0.21**

Rated Current [A]: **0.41**

Registration Type: **ADR/ GGVS Checked**

OE References

Manufacturer	Reference
DAF	152 9580
FAUN	5641 477
KEMPF	34107
LIEBHERR	1 001 913 2
VAN HOOL	10897456
VDL	40150406
VDL	60006235

Logistics

Packing Unit: **1**

Article status: **Normal**

Article status validity date: **Sep 2, 2019**