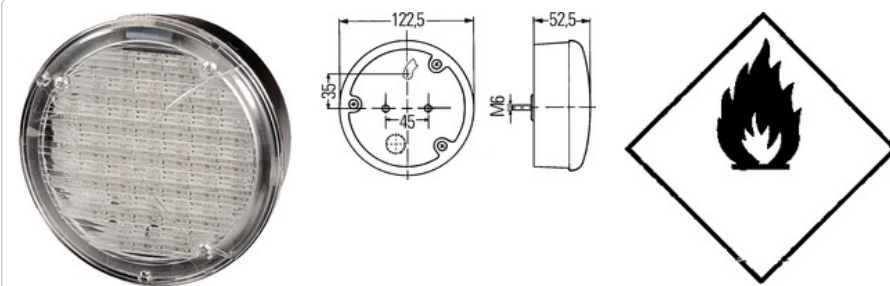


## Combination Rearlight

Article number: 2SD 964 169-421

### Images



### Description

#### Technical Information

Regarding flasher lights with LEDs with passive electronics

In connection with these low powers, which differ significantly from those of a bulb-based version, problems arise with the indicator failure check during operation on various traction vehicles. The indicator failure check required by legislation in the area of validity of the ECE R48 regulation must be guaranteed by suitable measures within the vehicle. The customer is responsible for this.

In addition, 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 diagnosis can occur on account of the low power levels involved (instrument panel in the driver cab indicates light failure although the function is working).

Operation of the light with AC voltage or synchronised DC voltage is not permitted.

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

### General

usage number: **E17 9823**

EAN: **4082300160444**

### Criteria

Mounting Type: **mounting; Fitting**

Fitting Position: **Right**

Light Design: **LED**

Inspection Tag: **E17 9823; ECE**

Rated Voltage [V]: **24**

Number of LEDs: **37**

Number of light functions: **3**

Diameter [mm]: **122.5**

Cable Length [mm]: **500**

Light Function: **with indicator (LED); with brake light (LED); with taillight (LED)**

Lens Colour: **Crystal clear**

Registration Type: **ADR/ GGVS Checked**

### Parts list and Accessories

#### Accessories:



##### Flasher Unit

**4JZ 177 846-007**

Mounting Type: **mounting**; Operating Mode: **Electronic**; Switching Capacity [W]: **42**; Number of Poles: **3**; Rated Voltage [V]: **12 / 24**; Temperature range from [°C]: **-40**; Temperature range to [°C]: **85**



##### Relay Socket

**8JA 003 526-001**

Diameter [mm]: **2.8 / 6.3**; Number of Poles: **9**; Plug Type: **Blade Terminal Sleeve**

#### OE References

Manufacturer	Reference
DAF	152 9560
SCANIA	1 742 838
SCANIA	1 866 828
SOLARIS	1503-169-421
VAN HOOL	10897444
VDL	30000116
VDL	40150436

#### Logistics

Packing Unit: **1**

Article status: **Normal**

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