

Oval ceiling light

Interior light

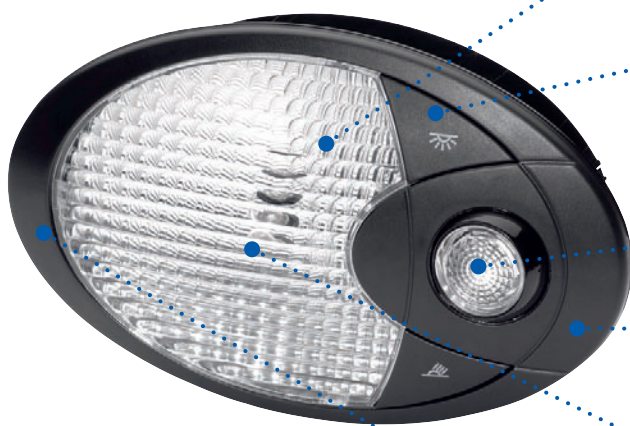
Brief
information



Interior lights

- *Bulb technology*
- *Available with or without reading spotlight*
- *12 V and 24 V*

Product features



Clear lens

Requires clean processing within the light. The prisms on the lens raise the design and make the light's appearance even more attractive.

Modern oval design

The oval design with the striking lens shape was designed specifically for this light. Particular attention has been paid to the transition between light and reading spot housing, as well as to the integrated switch.

Reading spotlight

Separately switched reading spot available as an option.

Housing

Made from particularly shatterproof and impact resistant black plastic (PC).

Bulb replacement

The ceiling light has been designed in such a way that the bulb can simply be replaced from the front and without the complete light having to be removed.

Installation

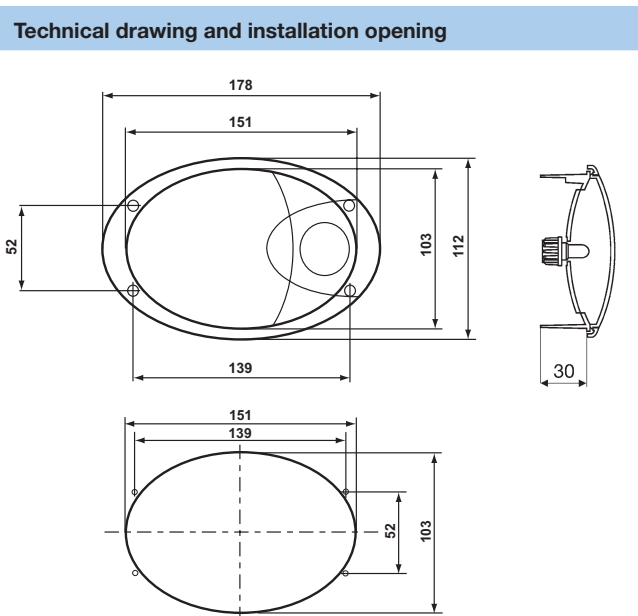
The ceiling light can be installed by being clicked into place or by screws. The screws are covered by the light trim and are hidden after installation. Electrical connection is on the back through the 6.3 mm blade terminal.



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the cars of tomorrow*

Technical details

Technical data	
Specification	Hella Norm N67001 Class 7
Operating voltage	12/24 V
Current consumption at 12 V	5 W/approx. 0.42 A
Current consumption at 24 V	4 W/approx. 0.17 A
Operating temperature	-40 °C to + 60 °C
Protective rating	IP 3
Lens	transparent (plastic: PC)
Housing	black (plastic: PC)
Electrical connection	6.3 mm blade terminal
Installation	Flush-fitting, selection of screw attachment or click-in



Range overview

Product picture	Part number	Specification	Voltage	Packaging unit
	2JA 009 294-001	Ceiling light, broad illumination, warm white light	12 V	1 unit
	2JA 009 294-021	Ceiling light with additional reading spotlight, broad illumination, warm white light	12 V	1 unit
	2JA 009 294-241	Ceiling light, broad illumination, warm white light	24 V	1 unit
	2JA 009 294-261	Ceiling light with additional reading spotlight, broad illumination, warm white light	24 V	1 unit

Application example

