



BRIEF INFORMATION

LED Surface-Mounted Lamp

- LED-technology enabling ultra-low power consumption of 4.8 W
- With 24 LEDs and integrated switch
- Extremely flat design for maximum versatility

PRODUCT FEATURES

LED lighting technology

Homogenous illumination is achieved at a very low level of power consumption by combining efficient light-emitting diodes (LEDs) and precision optics.

Extremely low energy consumption

Thanks to the combination of efficient LEDs and precision optics, Hella's interior LED lights provide almost as much light per watt as conventional bulbs and halogen lights, despite only needing a quarter of the power.

No light-source replacement, no maintenance and an extremely long service life

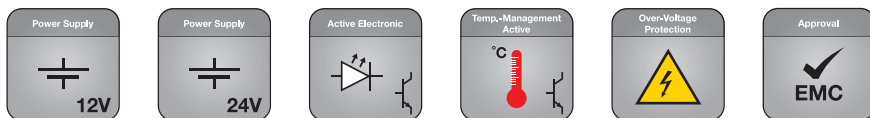
LEDs are semiconductor components, which means they do not have a fragile filament. In addition, LEDs are absolutely resistant to impact and vibration. This guarantees lighting and safety in every situation.

Furthermore, the service life of LEDs is about 50,000 operating hours, thus exceeding the overall mileage performance of any vehicle.

Optimal thermal management

Thanks to innovative LED technology and good thermal management, the light is able to achieve a long design life.

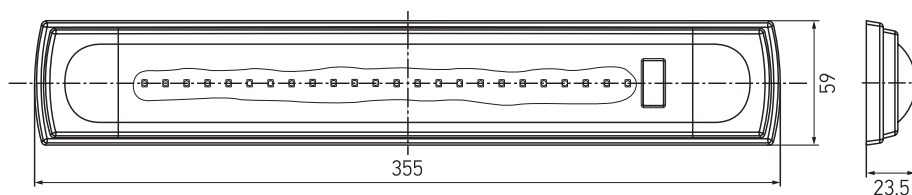
RANGE OVERVIEW



Technical data

Number of LEDs	24		24	
Illuminance at 1 m	approx. 160 lux		approx. 160 lux	
Luminous flux	440 lm		440 lm	
Light colour	4,000 K (neutral white)		4,000 K (neutral white)	
Nominal output	4.8 W		4.8 W	
Voltage	12 V		24 V	
Current consumption	approx. 0.40 A at 12 V		approx. 0.20 A for 24 V	
Temperature range	-40 °C to +60 °C		-40 °C to +60 °C	
Switches	Yes	No	Yes	No
Part numbers	2JA 007 373-301	2JA 007 373-321	2JA 007 373-311	2JA 007 373-331

Dimensional sketch



LIGHT DISTRIBUTION

