

LEDambient Trunk Light



Universal LED trunk light with acceleration and brightness sensor

For higher visibility in everyday situations



Multi-function 2 in 1

Applicable as trunk and torch light



Easy car side fixation via magnet and additional mounting plate

Strong magnet for a quick attachment



2 years OSRAM guarantee¹⁾ For precise conditions refer to: www.osram.com/am-guarantee
Powerful performance and exceptionally long service life



Precisely illuminating vehicle interiors

Introducing the universal LEDambient Trunk Light, the perfect companion for your car's storage space. Packed with advanced features and designed to enhance your convenience, this versatile light will transform the way you use the trunk. Featuring an acceleration and brightness sensor, the trunk light boasts an automatic light function that activates as soon as you open the car trunk. Our light illuminates your trunk instantly, making it effortless to find what you need. With both automatic and manual functionality, you have complete control over the lighting. With a color temperature of up to 6,000K, the trunk light provides a bright and clear illumination, allowing you to see every detail in your trunk. Very practical: With its 2 in 1 multifunction, the light can be used as an inspection lamp and as a torch light. In addition, equipped with a rechargeable 1500mAh battery, the trunk light offers long-lasting performance. The included USB-C cable allows for convenient charging, ensuring you're always prepared. Thanks to the easy car side fixation via the magnet and additional mounting plate, an easy installation is included. Simply attach the light to your car's interior using the strong magnet or the included mounting plate, and you're ready to go. The powerful magnet ensures a secure attachment, so you never have to worry about the light falling or moving while you're on the road. Trust in the quality and durability of the universal LED trunk light - OSRAM provides a 2-year guarantee¹⁾. 1) For precise conditions refer to: www.osram.com/am-guarantee

Product family datasheet

Technical data

| Product description | General Product Information | Electrical Data | | Photometric Data |
|------------------------|-----------------------------|-----------------|-----------------|-----------------------|
| | Global order reference | Nominal voltage | Nominal wattage | Nominal luminous flux |
| LEDambient Trunk Light | LEDINT106 | 3.7 V | 30.00 W | 40 lm |




| Product description | Color temperature | Physical Attributes & Dimensions | | |
|------------------------|-------------------|----------------------------------|---------|----------|
| | | Height | Width | Length |
| LEDambient Trunk Light | 6000 K | 63.0 mm | 17.5 mm | 108.0 mm |

| Product description | Product weight | Lifetime Data | | Certificates & standards | Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |
|------------------------|----------------|---------------|-----------|--------------------------|--|
| | | Lifespan Tc | Guarantee | Standards | Primary article identifier |
| LEDambient Trunk Light | 100.00 g | 1000 hr | 2 years | CE | 4062172240062 |

| Product description | Candidate list substance 1 | Declaration no. in SCIP database |
|------------------------|------------------------------------|------------------------------------|
| LEDambient Trunk Light | No declarable substances contained | No declarable substances contained |

Product family datasheet

Download Data

| File | |
|---|--|
|  | User instruction LEDambient TRUNK LIGHT |
|  | Movie application LEDambient Trunk Light LEDINT106 Produkt Video DE |
|  | Movie application LEDambient Trunk Light LEDINT106 Produkt Video EN |

Safety advice

For detailed application information, please refer to the product data sheet and the user instruction

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.