

# LEDinspect FAST CHARGE SLIM500

## Inspectionlights



### Fast charge technology

Ca. 1h charging time from 0% to 100% battery capacity



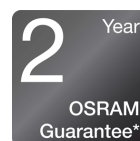
### 500 Lumen

Two light functions - main light with up to 500 lm and torchlight function with up to 100 lm



### Foldable lamp

High flexibility and diverse adjustment possibilities thanks to multi angle positioning



### 2-year OSRAM Guarantee

Systematic quality assurance measures underpin the premium workmanship and functionality of our products. Innovative technology and excellent quality really pay dividends for our customers.



### Light is versatile

This high-quality inspection light from OSRAM is perfect for professional and private use. With two light functions - main light with up to 500lm and torchlight function with up to 100lm, the appropriate light output can be retrieved depending on the task. The ultra-slim design in combination with the multi-angle positioning -270° twist and 180° flex- allows the light beam to be directed exactly where it is needed. While some inspection lights take up to three hours to charge the fast charge feature on the FAST CHARGE SLIM 500 takes the lamp from 0% to 100% battery charge in just about 1 hour while still offering a long service life. The inspection light is rechargeable, and the integrated charge




level indicator shows the current status of the battery. A USB Type-C charging cable and the corresponding power adaptor are included in the scope of supply. In accordance with IP54 protection rating, this inspection light has protection against ingress of particles and against splashing water and is tested for impact resistance in accordance with IK08. This LED light is easy to carry, has a non-slip and dirt-repellent surface, includes an integrated hook & magnets for hands-free work and easy attachment, making it ideal for craft activities, car repairs and everyday use. In addition, OSRAM provides a 2-year guarantee on this product\*

Product family datasheet

Technical data

	Product information		General Product Information	Electrical Data	
Product description	Application (Category and Product specific)		Global order reference	Nominal voltage	Nominal wattage
INSPECTION LAMP	LED inspection lights		LEDIL406	3.7 V	9 W
	Photometric Data				Physical Attributes & Dimensions
Product description	Light color LED	Nominal luminous flux	Color temperature		Height
INSPECTION LAMP	White	500 lm	5700 K		37.0 mm
					LED module information
Product description	Width	Length	Product weight		Number of LEDs per module
INSPECTION LAMP	44.0 mm	175.0 mm	230.00 g		2
	Colors & materials		Lifetime Data	Additional product data	
Product description	Base color		Guarantee	Scope of battery	Number of included batteries
INSPECTION LAMP	Black / Orange		2 years	Yes	1
			Capabilities	Certificates & standards	Logistical data
Product description	Type of Battery		Technology	IK Class	Watt hour per battery
INSPECTION LAMP	Rechargeable		LED	IK08	10.00
	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Product description	Candidate list substance 1	CAS No. of substance 1	Safe use instruction		Declaration no. in SCIP database
INSPECTION LAMP	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.		419e2613-0030-48f6-b0cb-c61fd9ca1e12

Download Data

File	
	User instruction LEDinspect FAST CHARGE SLIM 500
	User instruction GPRS_Safety symbols instructions
	Movie application LEDinspect Inspection Lights Trailer

Legal advice

Application advice:

For more detailed application information and graphics please see product datasheet and user instruction.\*for precise conditions please refer to:

[www.osram.com/am-guarantee](http://www.osram.com/am-guarantee)

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.