

LEDinspect TORCH 250 ESSENTIAL



Bright LED output

250 Lumen output to illuminate the dark effortlessly



2x AAA Batteries included

Includes the replaceable AAA batteries required



Convenient pocket clip

Attach the torch to jeans, backpacks and more with ease



250 Lumen adjustable torch for versatile use

The OSRAM LEDinspect™ TORCH 250 ESSENTIAL is a versatile and durable LED torch designed for both professional and everyday use. With its robust aluminium construction, this torch is built to withstand tough conditions while remaining lightweight and easy to carry.

Offering 250 lumens on High, the adjustable focus allows you to switch between a wide floodlight or a precise spotlight with a simple twist of the head. Three lighting modes – High, Low, and Flash – provide flexibility for various situations, from detailed inspections to emergency use.

Designed for convenience, the built-in pocket clip keeps the torch securely within reach, while the IP44 rating ensures protection against dust and water splashes. Powered by 2x AAA batteries, it delivers up to 2 hours of runtime on High and an extended 6 hours on Low, making it an essential tool for workshops, garages, and on-the-go use.

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		LEDIL427ESN	3 V	2 W

	Photometric Data		Physical Attributes & Dimensions	
Product description	Light color LED	Nominal luminous flux	Height	Width
INSPECTION LAMP	White	250 lm	132.5 mm	18.5 mm

			LED module information	Lifetime Data	Capabilities
Product description	Length	Product weight	Number of LEDs per module	Guarantee	Technology
INSPECTION LAMP	18.5 mm	38.00 g	1	2 years	LED

	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.	96f1bb59-3891-45a4-82d3-a54759789587

Download Data

File	
	User instruction GPRS_Safety symbols instructions

Application advice

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

Disclaimer

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