OSRAM

LEDinspect TORCH 350 ESSENTIAL



Bright LED output
350 Lumen output to illuminate the dark
effortlessly



2x AA Batteries included
Includes the replaceable AAA batteries
required



Ergonomic gripFor comfortable holding during use



350 Lumen adjustable torch for versatile use

The OSRAM LEDinspect™ TORCH 350 ESSENTIAL is a reliable and high-performance LED torch, designed to deliver powerful illumination in a durable and practical design. Constructed from aluminium with a rubber grip, it offers a comfortable hold, making it perfect for both professional and everyday use.

With an impressive 350 lumens on High, this torch provides bright, clear lighting for detailed inspections, repairs, and outdoor activities. The adjustable focus allows you to seamlessly switch between a wide flood beam and a focused spotlight by simply twisting the head. Three versatile lighting modes – High, Low, and Flash – ensure adaptability for different situations.

Built for tough environments, the IP44 rating offers resistance against dust and water splashes, ensuring reliability in various conditions. Powered by 2x AA batteries, it delivers up to 2.5 hours of runtime on High and an extended 13 hours on Low, giving you long-lasting performance when you need it most.

Product family datasheet

Technical data

Product description

INSPECTION LAMP

	Product info		General Product Information		Electrical Data		
Product description	Application (and Product		Global order reference		Nominal voltage		Nominal wattage
INSPECTION LAMP	LED inspecti	on lights I	LEDIL428ESN		3 V		4 W
	Photometric		Physical Attributes & Dimensions				
Product description	Light color LED	Nominal flux	luminous	Height		Width	
INSPECTION LAMP	White	350 lm		145.0 n	nm	29.0 mi	m
					LED module information	Colors	s & materials
Product description	Length	ength Product weight		t	Number of Bas LEDs per module		color
INSPECTION LAMP	29.0 mm		80.00 g		1	Black	/ Orange
	Lifetime Data	Capabilitie	Informati	ion accor	Regulatory Infor ding Art. 33 of E 907/2006 (REAC	U	

Product description	Safe use instruction	Declaration no. in SCIP database
INSPECTION LAMP	The identification of the Candidate List substance is sufficient to allow safe use of the article.	8dab3445-fe89- 46d5-a073- 47bc957019f8

Candidate list

substance 1

Lead

CAS No. of substance

7439-92-1

Technology

LED

Guarantee

2 years

Product family datasheet

Download Data

File



User instruction

GPRS_Safety symbols instructions



User instruction

LEDinspect TORCH 350 ESSENTIAL

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.