

LEDinspect WIRE-FREE SLIM 600



Wire-Free charging compatible

Simply place on the Wire-Free charging pad to securely hold and recharge



Slim design

Easily place bright 600 Lumens white light where you need it most



Built to last

IK08 and IP54 rated to survive the rigors of the professional workshop



The easiest way to recharge inspection lights

Inspection lights are a vital part of any professional's toolbox. Removing the need to find and plug into the correct charging cable, OSRAM's wire-free inspection lights recharge without hassle by simply being placed on the magnetic charging pad. This innovative design not only enhances convenience but also supports an uninterrupted workflow.

Product family datasheet

Technical data

Product description	Product information		Electrical data		Photometrical data	
	Order reference	Application (Category and Product specific)	Nominal wattage	Nominal voltage	Light color LED	Luminous flux
INSPECTION LAMP	LEDIL422	LED inspection lights	9.25 W	3.7 V	White	600 lm


Product description	Color temperature	Dimensions & weight				Lifespan
		Height	Width	Length	Product weight	Guarantee
INSPECTION LAMP	5700 K	37.0 mm	44.0 mm	175.0 mm	240.00 g	2 years

Product description	Capabilities	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Technology	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
INSPECTION LAMP	LED	13-05-2024	4062172393140	Lead

Product description	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
INSPECTION LAMP	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	39eac002-3892-45bc-922c-294d6f9430fb

Product family datasheet

Download Data

File	
	User instruction LEDinspect WIRE-FREE SLIM 600

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.