

产品系列数据表

LEDinspect MINI 140 ESSENTIAL

Inspection lights



140 Lumer

Up to 140 lumens output - perfect for DIY around the home or in the car



Rechargeable

Rechargeable via USB-C



180° Rotation

Multi positional with 180° flexible and magnetic base



Light is versatile

The OSRAM LEDinspect MINI 140 ESSENTIAL is a compact, rechargeable LED lamp designed for everyday use in workshops, garages, or around the home. With a maximum light output of up to 140 lumens, it provides bright and reliable illumination for a wide range of tasks.

Practical and easy to position, the lamp features a 180° flexible magnetic base for hands-free operation, along with an integrated torch function and energy-saving mode. It offers up to 2.5 hours of operating time on high output, with a charging time of approximately 2 hours.

Rechargeable via USB-C, the LEDinspect MINI 140 ESSENTIAL eliminates the need for replacement batteries and delivers lasting performance.

OSRAM also provides a 2-year guarantee*

*For precise conditions please refer to: www.osram.com/am-guarantee

产品系列数据表

技术参数

	Product information		General Product Information		电参数	
产品描述	Application (Category and Product specific)		Order reference		标称功率	标称电压
INSPECTION LAMP	LED inspection lights		LEDIL435ESN		3 W	3.7 V
	光度数据			Physical Attributes		Dimensions
产品描述	光通量		LED 光色	长度		宽度
INSPECTION LAMP	140 lm		白色	62.0 mr	m	39.0 mm
					LED 模块信息	颜色和材料
产品描述	高度		产品重量		模块LED颗粒 数	<u>打</u> 灯头颜色
INSPECTION LAMP	117.0 mm		96.00 g		2	Black / Orange
	寿命 更多的产品		品数据			功能
产品描述	Guarantee	Type of Battery		Number of included batteries		Technology
INSPECTION LAMP	2 年	Recharge	eable	1		LED
	物流数据		Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
产品描述	单个电池的功率(瓦 时数) [MPRD]		Declaration No SCIP database	o. in		
INSPECTION LAMP	3.33		In work			

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下载数据

文件



User instruction

Operating instructions LEDIL435ESN LEDinspect MINI 140



User instruction

GPRS_Safety symbols instructions

法律建议

Application advice:

For more detailed application information and graphics please see product datasheet and the user instruction.* for precise conditions please refer to: www.osram.com/am-guarantee

应用建议

更多详细应用信息和图形,请参阅产品数据表。

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