OSRAM

LEDinspect 3-IN-1 INSPECTION LIGHT KIT



Bright LED torch

500 Lumen LED torch with adjustable
focus beam



Adjustable inspection light
Bright 450 Lumen inspection light with
180 rotating head



Magnetic gooseneck light Place light exactly where you need it with the fully flexible gooseneck with 160 lumen output



Versatile, 3-in-1 Kit with multiple modes for different tasks

The OSRAM LEDinspect™ 3-IN-1 INSPECTION LIGHT KIT is an innovative and adaptable lighting solution for users who need flexibility and performance. This multifunctional kit contains three interchangeable attachments - a flashlight, an inspection light and a gooseneck light - making it ideal for automotive, workshop and general inspection work. Each attachment has four lighting modes - high, medium, eco and flash - for different tasks. The powerful 500 lumen flashlight provides focused illumination for up to 2 hours on the High setting, while the 450 lumen inspection light offers wide illumination with an adjustable double joint that can be rotated 180° and 230° for precise positioning. The 160 lumen gooseneck light offers up to 7 hours of operation on the high setting and an adjustable spot-to-flood function for more versatility.

Product family datasheet

Technical data

INSPECTION KIT

	Product infor	mation	General Product Information		Electrical Data				
Product description	Application (Nominal wa		inal wattag	je	Nominal voltage
INSPECTION KIT	LED inspection lights		LEDIL417			10 W			5 V
	Photometric	Data			Physica	l Attri	butes & Di	mension	s
Product description	Nominal lumi	Nominal luminous Flux		ht color Product wei		weig	ht	Length	
INSPECTION KIT	500 lm		Whit	te	775.00	g		235.0 m	nm
							module rmation	Colors	& materials
Product description	Width		Heig	Height		Number of LEDs per module		Base o	olor
INSPECTION KIT	180.0 mm		45.0	mm		1		Black	/ Orange
	Lifetime Data	Capabilit	ies	Logistica	l data		Environme Regulator Informatic Informatic according EU Regula 1907/200	y on on Art. 33 ation (EC	:)
Product description	Guarantee	Technolo	Technology		Watt hour per batter		Candidate list substance 1		

Product description	CAS No. of substance	Safe use instruction	Declaration no. in SCIP database
INSPECTION KIT	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	d7497ae5-dfe4-4cf9- 9b6e-d78f63bbaebd

14.10

Lead

2 years

LED

Product family datasheet

Download Data

File



User instruction

LEDinspect 3-IN-1 INSPECTION LIGHT KIT LEDIL417



User instruction

GPRS_Safety symbols instructions

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.