

# Product family datasheet

# LEDinspect DUAL CHARGE PAD



#### Wire-Free Technology

Simply place a compatible worklight on the charging pad to easily hold and recharge



#### Flexible mounting options

With strong magnets and screw holes built-in, you can easily attach the charging pad to toolboxes, workbenches and more



#### **Built to last**

IK08 and IP20 rated to survive the rigors of the professional workshop



## The easiest way to recharge two inspection lamps

Removing the need to find and connect the correct charging cable, OSRAM's Wire-Free charging pad securely stores and recharges a pair of suitable inspection lamps, so they are ready when you are. This innovative design not only enhances convenience but also supports an uninterrupted workflow.

# Product family datasheet

# Technical data

	Product information	General Product Information	Physical Attributes & Dimensions		
Product description	Application (Category and Product specific)	Global order reference	Length		Product weight
CHARGING PAD	LED inspection lights	LEDIL424	202.2 mm		220.00 g
			Lifetime Data	Capabili	ities
Product description	Width	Height	Guarantee	Technol	logy
CHARGING PAD	106.0 mm	105 mm	2 years	LED	
	Environmental & Regulation Information according	ulatory Information Art. 33 of EU Regulation	(EC) 1907/200	6 (REACh)	)
Product description	Candidate list substance 1	CAS No. of substance	Safe use instruction		Declaration no. in SCIP database
CHARGING PAD	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the		298f9330-2cce-45e2- 84a3-cadbe07428a5

article.

# Product family datasheet

#### Download Data

#### File



User instruction

GPRS\_Safety symbols instructions



User instruction

LEDinspect SINGLE CHARGE PAD / DUAL CHARGE PAD

# **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.