

# LEDinspect SINGLE CHARGE PAD



## Wire-Free Technology

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



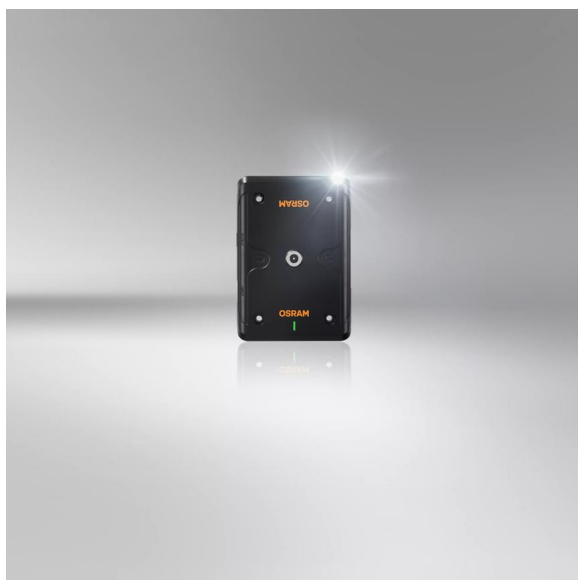
## Flexible mounting options

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 inspection lights

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      | Height                           | Width    |
| CHARGING PAD        | LED inspection lights                       | LEDIL423                    | 150 mm                           | 106.0 mm |

|                     |          |                | Lifetime Data | Capabilities |
|---------------------|----------|----------------|---------------|--------------|
| Product description | Length   | Product weight | Guarantee     | Technology   |
| CHARGING PAD        | 150.6 mm | 160.00 g       | 2 years       | LED          |

|                     | Environmental & Regulatory Information<br>Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH) |                        |  |                                      |
|---------------------|---|------------------------|--|--------------------------------------|
| Product description | Candidate list substance 1  | CAS No. of substance 1 | 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 article. | 9129cbf7-6ef2-4329-a420-09abcf2c25ad |

Download Data

| File  |  |
|---|--|
|  | User instruction<br>GPRS_Safety symbols instructions               |
|  | User instruction<br>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.