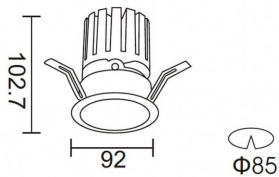



**PRO-DR Smart**

Lavov downlight from the family PRO-DR Smart with a power of 17,73W and an optics 24 degrees . CCT 4000K. With a total lumen output of 1556lm and a luminous efficiency of 87,76lm/W.DALI+wireless Casambi driver. Made in die cast aluminum and finished in black color.

|                     |                        |
|---------------------|------------------------|
| <b>Item code</b>    | <b>86.DS25.2429.02</b> |
| <b>Product type</b> | <b>Indoor</b>          |
| <b>Category</b>     | <b>Downlights</b>      |
| <b>Family</b>       | <b>PRO-D</b>           |
| <b>Subfamily</b>    | <b>PRO-DR Smart</b>    |
| <b>Pictograms</b>   |                        |

**Scheme**


|                                    |                              |
|------------------------------------|------------------------------|
| <b>Product</b>                     |                              |
| <b>Real power (W)</b>              | <b>17.73</b>                 |
| <b>Real luminous flux (Lm)</b>     | <b>1556</b>                  |
| <b>Luminous efficiency (Lm/W)</b>  | <b>87.76</b>                 |
| <b>Beam angle (°)</b>              | <b>24</b>                    |
| <b>Life time (h)</b>               | <b>50000 h L80B10</b>        |
| <b>IP</b>                          | <b>20</b>                    |
| <b>Electrical class insulation</b> | <b>Clas II</b>               |
| <b>Colour</b>                      | <b>black</b>                 |
| <b>Control gear included</b>       | <b>Yes</b>                   |
| <b>Control gear</b>                | <b>DALI+wireless Casambi</b> |
| <b>Flicker Free</b>                | <b>Yes</b>                   |
| <b>Light source</b>                | <b>LED</b>                   |
| <b>Type of LED</b>                 | <b>COB</b>                   |
| <b>Colour temperature (K)</b>      | <b>4000</b>                  |
| <b>Colour consistency (SDCM)</b>   | <b>SDCM&lt;3</b>             |
| <b>CRI</b>                         | <b>80</b>                    |