



### NEW PERFORM-RA

Lavov downlight from the family NEW PERFORM-RA with a power of 35W and a beam angle of 24°. Finished in White trim and black reflector. Dimensions  $\varnothing 165 \times H98 \text{mm}$ . With a total lumen output of 3500lm and a luminous efficacy of 100lm/W. Made in Die Cast Aluminum. Driver ON/OFF. CCT 4000K. UGR19.

#### Dimensions

Product dimensions (mm)  $\varnothing 165 \times H98 \text{mm}$

#### Scheme



#### Photometry

|              |                 |
|--------------|-----------------|
| Item code    | 86.D122.3411.B1 |
| Product type | Indoor          |
| Category     | Downlights      |
| Family       | NEW PERFORM     |
| Subfamily    | NEW PERFORM-RA  |
| Pictograms   |                 |

|                             |                                |
|-----------------------------|--------------------------------|
| Product                     |                                |
| Real power (W)              | 35                             |
| Real luminous flux (Lm)     | 3500                           |
| Luminous efficiency (Lm/W)  | 100                            |
| Beam angle (°)              | 24                             |
| Life time (h)               | 50000 h L80B10                 |
| IP                          | 20                             |
| Electrical class insulation | Clas II                        |
| Colour                      | White trim and black reflector |
| U. G. R                     | 19                             |
| Control gear included       | Yes                            |
| Control gear                | ON/OFF                         |
| Flicker Free                | Yes                            |
| Light source                | LED                            |
| Type of LED                 | COB                            |
| Colour temperature (K)      | 4000                           |
| Colour consistency (SDCM)   | SDCM3                          |
| CRI                         | 80                             |

