



## OLYMPIA DIM DALI 4000K W

Olympia is a ceiling recessed LED light fitting for general lighting functions. Its geometry represents an evolution in the downlight concept as it is longitudinal in shape rather than the normal circular shape. This feature opens up a whole new range of possibility for architecture and interior design professionals. Its shape permits applying optical effects that enhance the perception of width or length in a space, emphasise itineraries, highlight important features or have an impact on the pace of transit through the room.

## Downloads

- ▷ CAD
- ▷ Instructions
- ▷ Photometry

### Brand

Arkoslight

### Designer

Rubén Saldaña

### Type

Downlight

### Electrical Characteristics

IP 54  
220V/240V  
50/60 Hz  
L80B10  
(Tc=80°C)  
>60.000h  
MacAdam Step  
2  
DALI  
10,5 W

### Material

Aluminium, Polycarbonate, Polycarbonate-  
Matt  
Colour in the mass looks alike RAL 9016

### Photometric Data

Beam Angle:  
101° W  
Efficiency: 67%  
CRI > 90

### Dimension

137x366x77 mm  
Ø70 x 285  
Gross Weight: 791,1

### Light Temperature

4000k

### Colour/Finish

Matt white



