

## U35

### Recessed trimless

54W / 5280lm / 4000K / DALI / Diffuse /  
2264mm

60799



Design: Eduardo Souto de Moura

Recessed trimless luminaire with housing made of aluminium profile with 25micron maximum corrosion resistance anodization with matt finish or with textured electrostatic 100% polyester paint. Frosted polycarbonate diffuser with user friendly clipping system and double fitting system: flushed or recessed.

Aluminium anodised end caps with matt finish or electrostatic 100% polyester paint with textured-finish.

Fitting accessories ordered separately.

LED CRI>80 / >50.000h, L80/B10 / 3-step MacAdam  
Power supply included.  
IP42 | 230Vac | 50/60Hz



| LED        | 4000K | Light Source | Luminaire |
|------------|-------|--------------|-----------|
| Power      |       | 54W          | 63,5W     |
| Flux       |       | 10400lm      | 5280lm    |
| Efficiency |       | 193lm/W      | 83lm/W    |
| LOR        |       | -            | 51%       |
| UGR        |       | -            | <28       |



Beam angle  
Diffuse

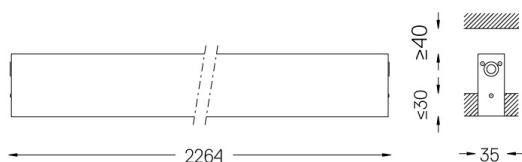
Application



Weight  
2,7Kg



37x2266



Finishes

- .01 White / RAL 9010
- .02 Black / RAL 9005
- .10 Anodised aluminium

Mandatory

59022 Recessed trimless fitting accessory

For the specific supply of "DALI 2" drivers, please contact:  
support@om-light.com

O/M recommends that any false ceilings intended for recessed products should be installed only after the products to be used have been chosen. The same applies when preparing openings for this type of product. O/M recommends reinforcing false ceilings close to any such openings, in accordance with the characteristics of the product to be recessed. The cutout dimensions are for plasterboard ceilings. For other type of material please contact: support@om-light.com

Data according to regulations

2019/2020/EU supplemented by 2021/341 | 2019/2015/EU supplemented by 2021/340/EU Energy Consumption Labelling Ordinance. This product contains light sources of efficiency class C Model Identifier 89603217