



**14W / 7W / 1755lm / 880lm / 3000K / Flood**  
**42° / ø100mm**

64852


Design: O/M

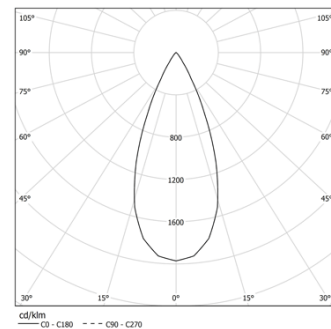
Ceiling-recessed luminaire made of aluminium die-cast.

Recessing system with spring clips.

LED CRI>90 / >50.000h, L80/B10  
3-step MacAdam / Power supply not included  
IP65 | 400mA / 200mA



 LED	3000K	Light Source	Luminaire
Power		14W / 7W	14W / 7W
Flux		2320lm / 1160lm	1755lm / 880lm
Efficiency		166lm/W	125lm/W
LOR		-	76%
UGR		-	<13



Beam angle  
Flood 42°

## Application



Weight  
0.37Kg



Ø90



#### Finishes

- .04 Matt White
- .05 Matt Black

#### Mandatory

- 59117** Driver On/Off [400mA]  
147x43x30mm
- 59116** Driver On/Off [200mA]  
147x43x30mm
- 59119** Driver DALI [400mA]  
144x30x21mm
- 59118** Driver DALI [200mA]  
144x30x21mm
- 59121** Driver PhaseCut [400mA]  
111x22x52mm
- 59120** Driver PhaseCut [180mA]  
102x49x29mm
- 59123** Driver 1-10V [400mA]  
163x30x21mm
- 59122** Driver 1-10V [200mA]  
130x30x20mm

#### Optional

- 59137** Flush accessory (12.5mm ceilings)  
180x107x16,5mm
- 59138** Flush accessory (15mm ceilings)  
180x107x19,5mm
- 59156** Frosted Glass  
ø52x2mm

The cutout dimensions are for plasterboard ceilings. For other type of material please contact: [support@om-light.com](mailto:support@om-light.com)

The 5-year guarantee applies only when the luminaire and driver are supplied together.

#### 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 a light source of efficiency class E  
Model Identifier BXRE-30G20FB-C-83