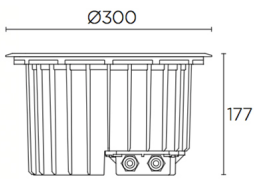


### Gea COB Led Uplight recessed



#### Description

Floor recessed for indoor and outdoor use.

For uplighting. Electronic components are in a sealed internal compartment, completely separate from the compartment where the connection terminals are located. The unit will withstand a static weight of 1,800 Kg and the occasional transit of slow-moving vehicles. Includes 2 anti-glare accessories. Includes 2 reflectors. Includes flush-mounting box. Suitable for installation in marine environments. Includes 2 cable outlets to facilitate chain mounting. Adjustable light source. Structure material: Stainless steel AISI316, High purity aluminium. Structure finish: Polished, Black. Diffuser material: Glass. Diffuser finish: Tempered. UV protection. Warranty: 5 Years.

#### Finish

Polished  
Black  
Tempered

#### Material

Stainless steel AISI316  
High purity aluminium  
Glass


 IP65/IP67 IK10
 
 24°
 
 ±15°
 
 360°
 
 1

#### TECHNICAL CHARACTERISTICS

##### Light source

Light source: LED CREE  
 Output (W): 34.7W  
 Total power consumption (W): 35 W  
 Color temperature: Neutral white - 4000K  
 CRI: 80  
 Real Lumen: 3927  
 Nominal Lumen: 4075  
 Qty Leds: 1  
 Lm/Real W: 112  
 Life Time: 50.000h L90B10  
 Bin / Grup: 40H  
 MacAdam steps: 2  
 UGR: 14.2  
 Photobiological risk: RG1

##### GEAR

Brand: MEANWELL  
 Gear included: Yes, electronic  
 Voltage / Frequency:  
 100-240VAC/50-60Hz  
 Power Factor: 0.95  
 Dimming protocol: 1..10V  
 Flickering: 2.2%

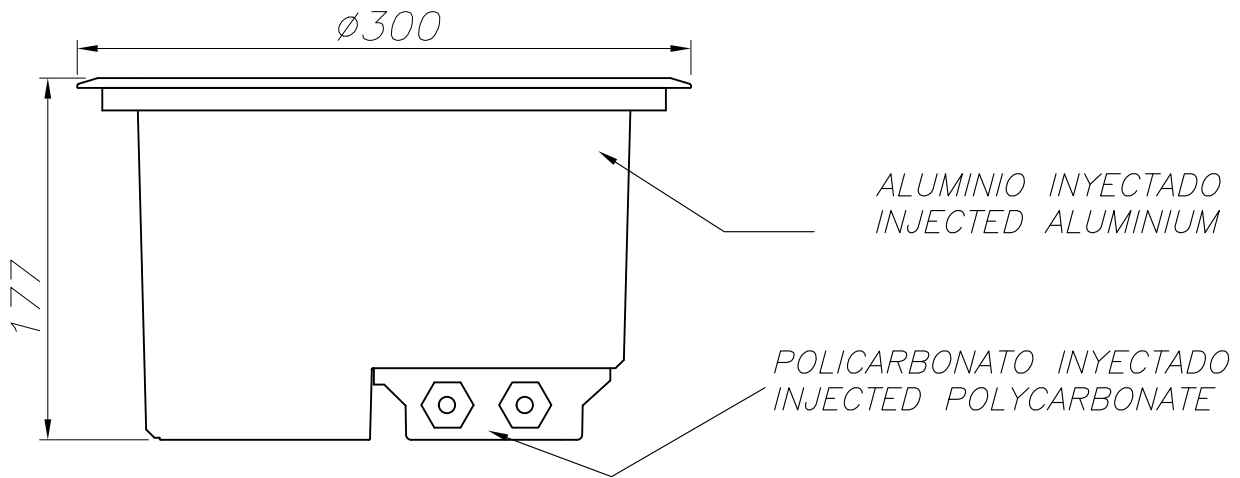
##### Luminaire

Double cable exit: Yes  
 Drainage: No  
 Recessed: Si  
 Seaside: Yes  
 Uv Protection: Yes  
 Warranty: 5 Years

##### Logistics

Energy Efficiency: LED A++  
 EAN Code: 8435381499242  
 Net Weight (Kg): 5.965  
 Weight in Kg (packaged): 6.817  
 Packing: - x - x -  
 Masterbox: 1

The photograph may not match the reference exactly. Please read the product description to identify the finish.



*ACERO INOXIDABLE AISI 316*  
*STAINLESS STEEL AISI 316*

*CRISTAL TEMPLADO TRANSPARENTE*  
*TEMPERED TRANSPARENT GLASS*

