

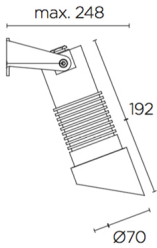
### Micro Spotlight



#### Description

Spotlight LED for outdoor use.

For downlighting.. Includes 2 reflectors. Includes satin filter to maximise visual comfort. Includes 2 coloured filters: yellow and green. Includes spike for ground or lawn mounting. Includes visor. Suitable for installation in marine environments. Adjustable light source. Structure material: Anodized aluminium. Structure finish: Brown. Diffuser material: Glass. Diffuser finish: Transparent. Warranty: 5 Years.



**Finish**  
Brown  
Transparent

**Material**  
Anodized aluminium  
Glass



#### TECHNICAL CHARACTERISTICS

##### Light source

Light source: LED CREE  
Output (W): 6 W  
Total power consumption (W): 7.5 W  
Color temperature: Warm White - 3000K  
CRI: 80  
Real Lumen: 463  
Nominal Lumen: 740  
Qty Leds: 1  
Lm/Real W: 77  
Life Time: 60.000h L90B10  
Bin / Grup: 30H  
MacAdam steps: 2 STEPS  
UGR: 0.4  
Photobiological risk: RG1

##### GEAR

Brand: EAGLERISE  
Gear included: Yes, electronic  
Voltage / Frequency:  
100-240V/50-60Hz  
Power Factor: 0.87  
Flickering: 11 %

##### Luminaire

Seaside: Yes  
Warranty: 5 Years

##### Logistics

Energy Efficiency: LED A++  
EAN Code: PROYECTOR MICRO 1 X  
Net Weight (Kg): 12.000  
Packing: - x - x -  
Masterbox: 1

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

## OPTIONAL ACCESSORIES

---



### 71-9940-J6-J6

3x1 Pole

Structure material: Galvanized steel, Stainless steel AISI304  
Net Weight (Kg): 0.690



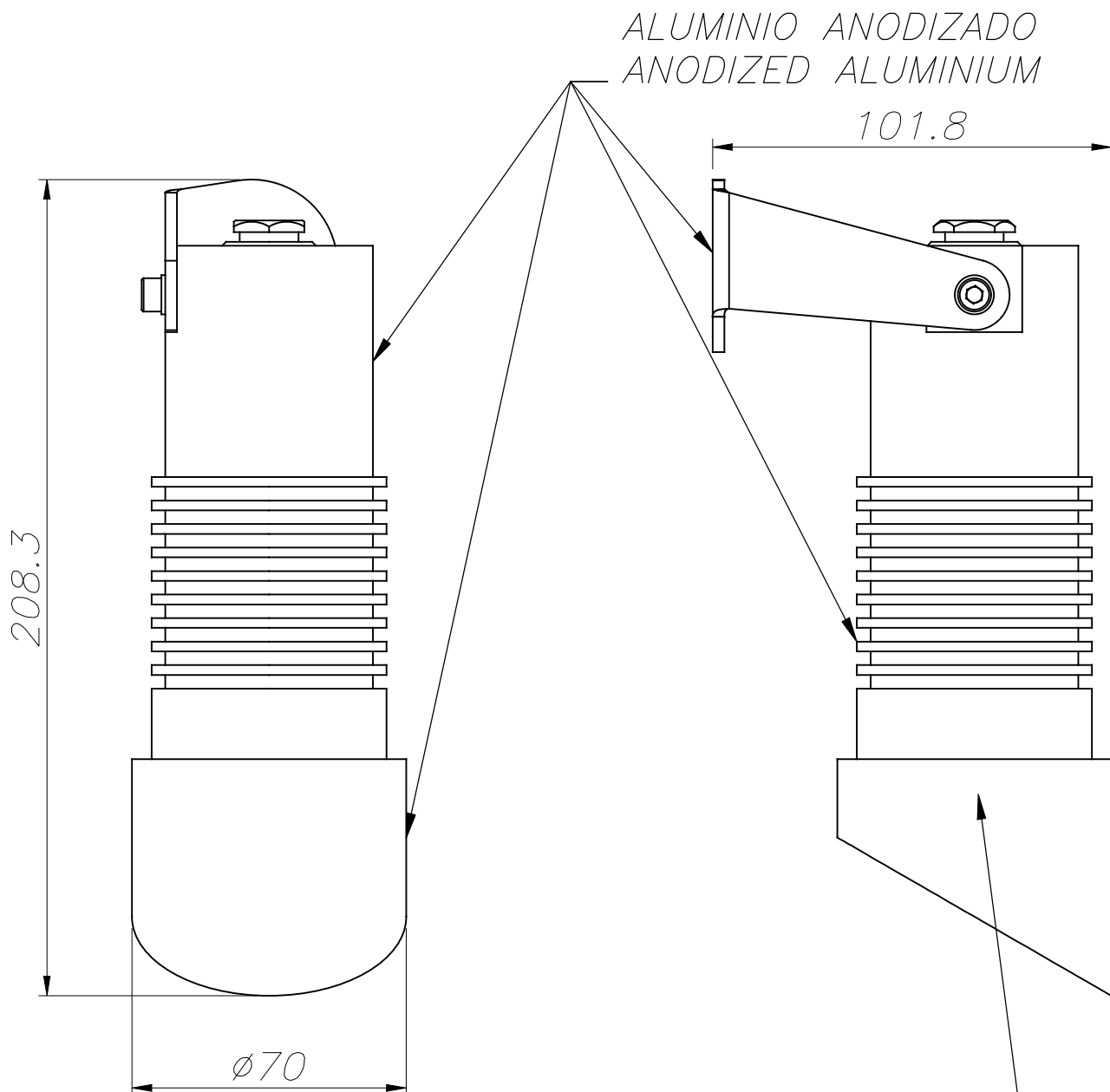
### 71-9487-34-34V1

Structure material: Galvanized steel  
Net Weight (Kg): 0.790



### 71-9487-Z5-Z5V1

Structure material: Galvanized steel  
Net Weight (Kg): 0.790



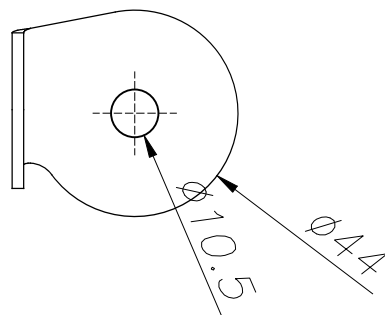
ALUMINIO ANODIZADO  
ANODIZED ALUMINIUM

101.8

208.3

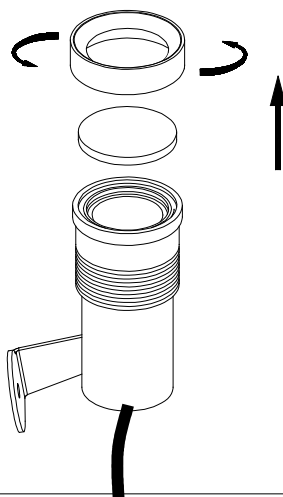
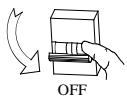
$\phi 70$

CRISTAL TRANSPARENTE  
TRANSPARENT GLASS



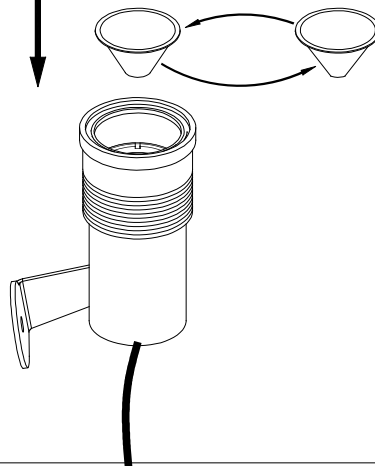
PLANTILLA DE INSTALACIÓN  
INSTALLATION TEMPLATE

①

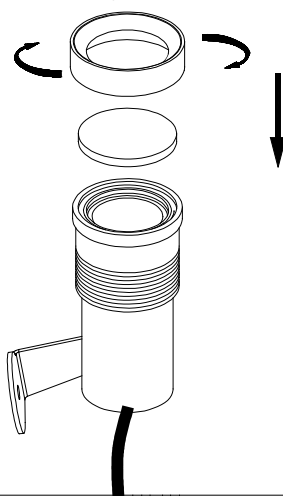


②

15° reflector      38° reflector

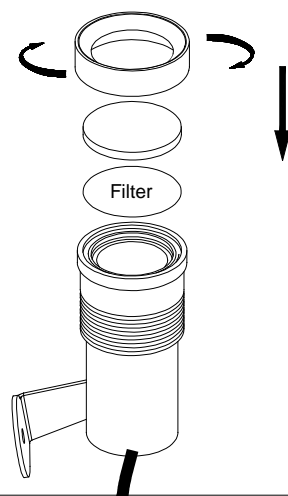


③

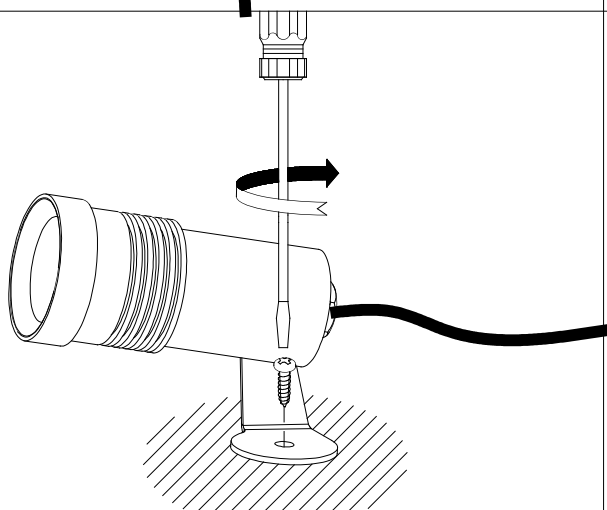


③

Option filter

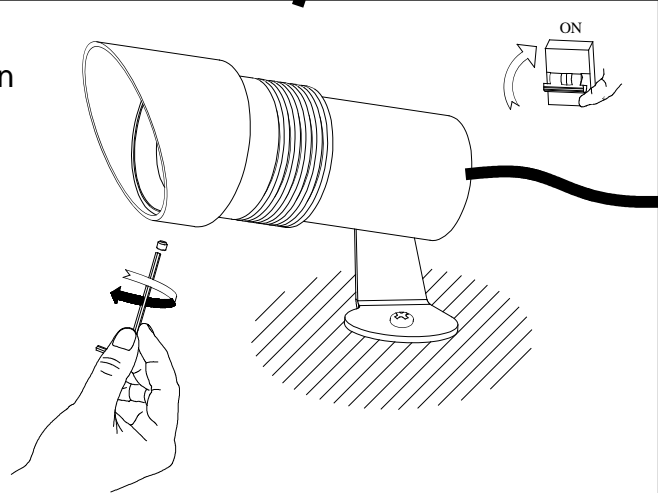


④A

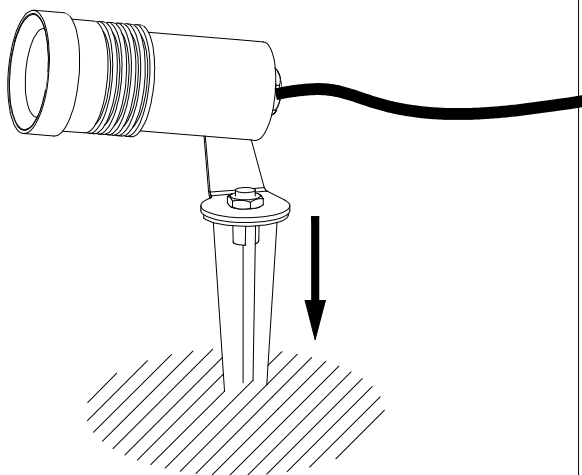


④A

Option visor



④B



④B

Option visor

