

# SEA LED ring/ Corona de LED SEA

Our SEA LED light-fixture manufactured in brass and stainless steel (AISI – 304) has a **new slim line design**, which incorporates a **27W LED circuit controllable through a DMX system**. Thanks to the **30° or 10° angle lens** offered in this light fixture we are able to enhance the range and the light flow intensity. It's elegant polished finish and high performance will provide a long lasting life and reliability.



Nuestra corona de LED SEA fabricada en latón y acero inoxidable AISI – 304 de **nuevo diseño extraplano**, incorpora un **circuito de LED de 27w controlable por DMX**. Además, gracias al **ángulo de lente de entre 10° y 30°**, conseguimos optimizar el alcance y la intensidad del flujo luminoso. Su acabado, optimizado y elegante se completa con unas elevadas prestaciones, gozando de una vida útil muy superior a cualquier otro componente de la *fente ornamental*.

AISI 304

ONETECH

LED

RGB

DMX



## PRODUCT FEATURES/ CARACTERÍSTICAS DEL PRODUCTO

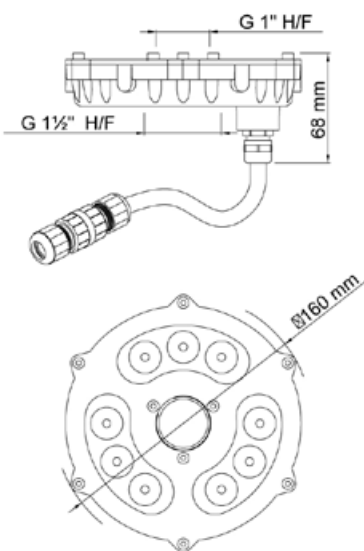
- Manufactured in **brass and stainless steel (AISI-304)**.
- Body made in brass, which improves the LED's thermal conductivity.
- 1" Female thread (BSP or NPT) connection.
- Available in **LED White or LED RGB**.
- Output: **27W (12-24V DC)**.
- **10° and 30° angle lens available**, improving Range and light output intensity.
- **DMX** controllable.
- Reverse polarity protection.
- **IP 68 Waterproof certified**.
- Supplied with **0,5 meter (1,64 ft.) and connector IP68**.
- Realizado en **acero inoxidable AISI-304 y latón**.
- Cuerpo realizado en latón para mejorar la conductividad térmica del LED.
- Conexión para toberas de 1" Hembra.
- Iluminación **LED Blanco y RGB**.
- **27W de potencia LED (12-24V DC)**.
- **Ángulo de lente de 10° y 30°**, para mejorar el alcance o la intensidad del flujo luminoso.
- Controlable por **DMX**.
- Protección contra polaridad invertida.
- Corona sumergible con **certificado IP68**.
- Se suministra con **0,5 m de cable y conector IP68**

# SEA LED Fountain Ring/ Corona de LED SEA

| Electrical data/ Datos eléctricos |                 |                  |                    |              |                      |                |                     | Details/ Detalles  |              |   |   |
|-----------------------------------|-----------------|------------------|--------------------|--------------|----------------------|----------------|---------------------|--|--------------|---|---|
| Reference/ Referencia             | Power/ Potencia | Voltage/ Voltaje | Beam angle/ Ángulo | Color/ Color | No. LEDs/ N° de LEDs | Lumens/ Lúmens | Lifespan/ Vida útil | Material/ Material   | Weight/ Peso | Electrical connection/ Conexión eléctrica   | Hydraulic connection/ Conexión hidráulica |
| F5710105                          | 27W             | 12/24V DC        | 10°                | White 6500K  | 9                    | 1238 lm        | 40000/hrs           | STAINLESS STEEL AISI-304-BRASS/ ACEERO INOXIDABLE AISI-304-LATÓN | 1,2 kg       | H <sup>05</sup> R <sup>07</sup> N <sup>07</sup> - F07 - Ø12 mm<br>0.5M con conector IP68 /White conector IP68 | 1" BSP/NPT H/F - 1 1/2" BSP/NPT H/F       |
| F5710116                          | 27W             | 12/24V DC        | 30°                | White 6500K  | 9                    | 1238 lm        | 40000/hrs           |  | 1,2 kg       |   |   |
| F5715101                          | 27W             | 12/24V DC        | 10°                | RGB          | 9                    | 566,2 lm       | 40000/hrs           |  | 1,2 kg       |   |   |
| F5715112                          | 27W             | 12/24V DC        | 30°                | RGB          | 9                    | 566,2 lm       | 40000/hrs           |  | 1,2 kg       |   |   |
| F5716405                          | 90W             | 12/24V DC        | 10°                | RGBW         | 9                    | 3800 lm        | 40000/hrs           |  | 1,2 kg       |   |   |

## Dimensions and Light charts/ Dimensiones y Gráficos de iluminación.

IP68



| 10° WHITE/ BLANCO   |                      |                | 10° RGB              |                |                      | 10° RGBW       |  |  |
|---------------------|----------------------|----------------|----------------------|----------------|----------------------|----------------|--|--|
| Distance/ Distancia | Beam/ Haz de luz (m) | Center/ Centro | Beam/ Haz de luz (m) | Center/ Centro | Beam/ Haz de luz (m) | Center/ Centro |  |  |
| 1 m                 | Ø 0,25               | 12948 lx       | Ø 0,21               | 9249 lx        | Ø 0,21               | 12600 lx       |  |  |
| 2 m                 | Ø 0,49               | 3237 lx        | Ø 0,42               | 2312 lx        | Ø 0,42               | 3100 lx        |  |  |
| 3 m                 | Ø 0,74               | 1439 lx        | Ø 0,63               | 1028 lx        | Ø 0,63               | 1400 lx        |  |  |
| 4 m                 | Ø 0,98               | 809 lx         | Ø 0,84               | 578 lx         | Ø 0,84               | 790 lx         |  |  |
| 5 m                 | Ø 1,23               | 518 lx         | Ø 1,05               | 370 lx         | Ø 1,05               | 500 lx         |  |  |
| 6 m                 |                      |                |                      |                | Ø 1,26               | 330 lx         |  |  |
| 8 m                 |                      |                |                      |                | Ø 1,68               | 195 lx         |  |  |

| 30° WHITE/ BLANCO   |                      |                | 30° RGB             |                      |                |
|---------------------|----------------------|----------------|---------------------|----------------------|----------------|
| Distance/ Distancia | Beam/ Haz de luz (m) | Center/ Centro | Distance/ Distancia | Beam/ Haz de luz (m) | Center/ Centro |
| 1 m                 | Ø 0,30               | 8051 lx        | 1 m                 | Ø 0,32               | 4832 lx        |
| 2 m                 | Ø 0,60               | 2013 lx        | 2 m                 | Ø 0,63               | 1208 lx        |
| 3 m                 | Ø 0,90               | 895 lx         | 3 m                 | Ø 0,95               | 537 lx         |
| 4 m                 | Ø 1,20               | 503 lx         | 4 m                 | Ø 1,26               | 302 lx         |
| 5 m                 | Ø 1,50               | 322 lx         | 5 m                 | Ø 1,58               | 193 lx         |



Further information at [www.saferain.com](http://www.saferain.com) | Más información en [www.saferain.com](http://www.saferain.com)