

Central Ejective RGB LED Fountain Light Completely Stainless Steel SUS 316#&316L Housing and Accessories

LED Wave Length

R =620-630 nm
G =520-530 nm
B =460-470 nm

Optics

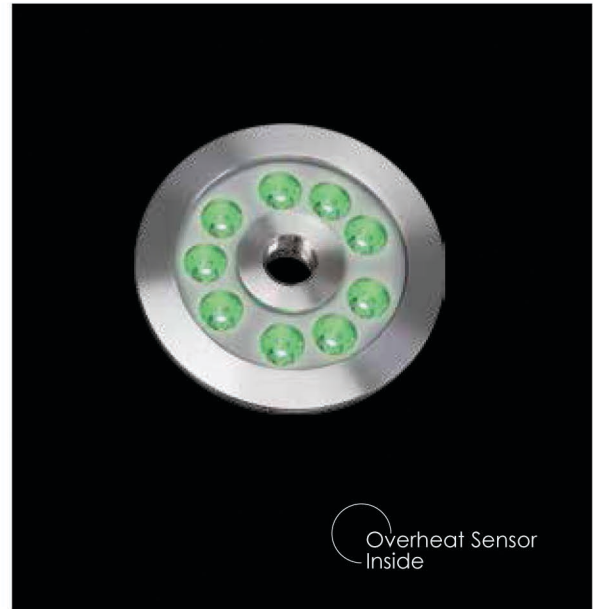


B48
L0130D020KP 30°

B48

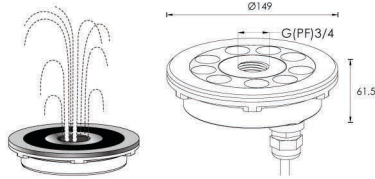


30°



Outer Dimensions

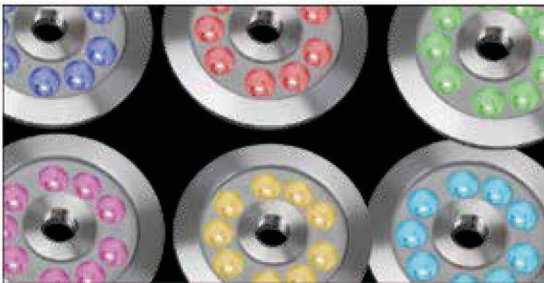
Unit:mm



Warning:
Must be installed under the water to prevent the light from burning up because of over-heating.

Material Specifications

| | |
|---------------------------------|--|
| Housing | Hard chromeplated Molding shaped stainless steel SUS 316L# |
| Front cover | Hard chromeplated Stainless steel sus 316L# |
| Light Window | Step tempered glass.T=8mm |
| Gasket | Silicone Gasket |
| Cable gland | IP68 PG-11 copper with nickel-coated |
| PCB | Excellent heat conductivity aluminum. coefficient of heat Conductivity≥2.0w/mk |
| LED Driver | Constant Voltage Input,Constant Current Output |
| Power Cable | H07RN-F 4X1.0mm ² L=3.0m |
| Built-in Overheat Sensor System | Automatic Shutdown at 75°C |
| Application environment | Temperature of water between -20°C~40°C less than 1 meter depth. |



| Item | Light source | Lens | The manufacturer selected lens degree(°)θ1/2 | Input voltage(V) | Typical operating current(mA) | Typical consumption(W) | Typical luminance(lm) | IK rate |
|-----------------|--------------------------------|------|--|------------------|-------------------------------|------------------------|-----------------------|---------|
| B4SB0918 | 9×2W RGB 3in1 Full color | B48 | 30° | 12V DC | R = 600 G = 750 B = 750 | 25.2 | 580 | 09 |

