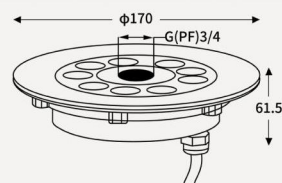


► Central Ejective Fountain Light Dry jet fountain light



9409X

- LED Colour Temperature
 - 2700K • 3000K
 - 4000K • 6000K
- optics
 - 8°/15°/25°/30°/45°/60°



9409X

Material specifications

Front cover&Housing:	Hard chromeplated molding shaped 304# or 316L# Stainless Steel
Glass:	Tempered glass T=10mm
Lens:	Optical lens, efficiency ≥85%
Cable gland:	IP68 PG11 nickel coated copper
LED:	High power CREE & OSRAM LED
MPCB:	Excellent heat conductivity aluminum, coefficient of heat conductivity ≥2.0w/mk
Driver:	Constant current output Single color LED=3-circuit output RGB LED=3-circuit output RGB 3in1 LED=6-circuit output
Application environment:	Temperature of water between -20°C ~40°C less than 1.0 meter depth.
Power cable:	H05RN-F 2*0.75mm ² L=2m(for single color) H05RN-F 4*0.75mm ² L=2m(for RGB)



***Warning:**
Must be installed under the water to prevent the lights from being burnt off because of the over-heating.

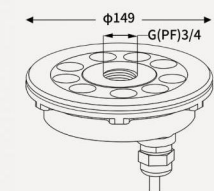
► Central Ejective Fountain Light



9409XB



Central Ejective



9409XB

***Warning:**
Must be installed under the water to prevent the lights from being burnt off because of the over-heating.

Item No.	Light source	Lens beam angle(°)	Consumption (watt)	Input Voltage(V)	lk.rate
94091 94091B	9x1W	8°/15°/25°/30°/45°/60°	9.4	DC12V/DC24V	09
94092 94092B	9x2W	8°/15°/25°/30°/45°/60°	19.2	DC12V/DC24V	09
94093 94093B	9x1W RGB	8°/15°/25°/30°/45°/60°	9.0	DC12V/DC24V	09
94094 94094B	9x2W RGB	8°/15°/25°/30°/45°/60°	17.4	DC12V/DC24V	09
94096 94096B	9x3W RGB 3in1	8°/15°/25°/30°/45°/60°	26.1	DC12V/DC24V	09