

UNDERWATER LIGHT BLUR-03



Symmetric Lens



Asymmetric Lens

Specifications:-

Front Cover Bracket & Housing: Molding shaped sus 316# stainless steel housing.

Gasket: EPDM

Glass: Clear Tempered glass. T=9mm

Lens: Optical lens, efficiency ≥85%

Cable Gland: IP-68 PG-11 copper with nickel coated

PCB: Excellent heat conductivity aluminum, co-efficient of heat conductivity ≥2.0w/m

Driver: Single color LED=1 circuit output /RGB 3in1 LED=3 circuit output

Power Cable: H05RN-F 2X0.75mm² L=2m (For 24VDC Low Voltage)
H05RN-F 4X0.75mm² L=2m (For RGB)

Operating Temperature of water between: -20°C~40°C less than 1 meter depth.

Mounting Sleeve: PVC



Product Code	Light Source	Degree	Input Voltage	Typical Luminance(lm)	IP Rating	IK Rating
BLUR-03-S	1×3W CREE COB LED	25°/30°	24VDC	Cool white=67 Warm white=57	IP68	06
BLUR-03-RGB	1×3W 3-IN-1 RGB Full Color	30°	24VDC	Cool white=17 Warm white=30	IP68	06
BLUR-03-AS	1×3W CREE COB LED	45°	24VDC	Cool white=68 Warm white=63	IP68	06

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L0125D023KP 25°



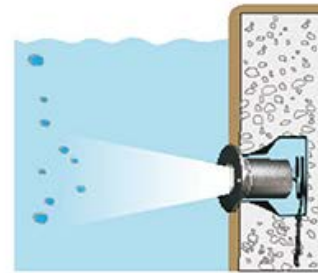
L0120F024PS 20°
L0130F024PS 30°
L0145F024PS 45°



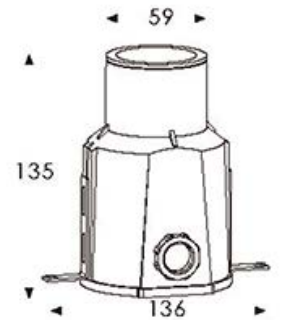
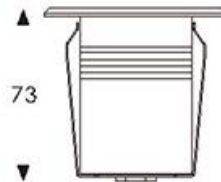
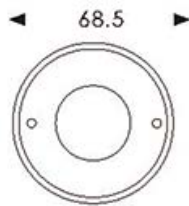
L01 $\frac{45}{35}$ F024PS



Use the Silicone with good stickiness and thermal effect for reach the purpose of radiating and prevent moisture.



Water must be allowed to go inside and outside sleeve freely without leaking from the other side.



061" Mounting sleeve

