

Small Type- RGB LED Underwater Spot Light Completely Hard chromeplated Stainless Steel Housing & Accessories

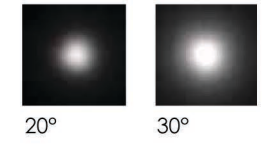
LED Wave Length

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

Optics

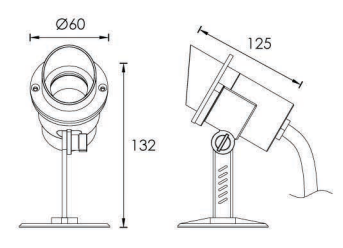
B49	
L0120D023KP	20°
L0130D023KP	30°

B49



Outer Dimensions

Unit:mm



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

Material Specifications

Housing	Hard chromeplated Molding shaped stainless steel SUS 316*
Front cover	Hard chromeplated Stainless steel sus 316*
Light Window	Step tempered glass.T=7mm
Waterproof seal	EPDM gasket
Lens	Separate optical lens efficiency≥85%
LED	SMD 3535 RGB 3IN1
Cable gland	IP68 M16a 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	H05RN-F 4X0.75mm² L=3.0m
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
B5AF0106	1×3W RGB 3in1 Full color	B49	30°	24V DC	R = 48 G = 62 B = 62	4.1	103	06

