

UNDERWATER

LX-IG-37-2



HOUSING Hard chromeplated molding shaped stainless steel SUS 316#

LIGHT WINDOW Step tempered glass. T=8mm

CABLE GLAND IP68 PG-11 copper with nickel-coated

GASKET Silicone gasket

PCB Excellent heat conductivity aluminum. coefficient of heat Conductivity $\geq 2.0w/mk$

LED DRIVER Constant Voltage Input, Constant Current Output

APPLICATION ENVIRONMENT Temperature of water between $-20^{\circ}C$ ~ $40^{\circ}C$ less than 1 meter depth

BUILT-IN OVERHEAT SENSOR SYSTEM Automatic Shutdown at $75^{\circ}C$

POWER CABLE H07RN-F 2X1.0mm² L=3.0m

DIMMABLE SUPPORT Triac PWM 1-10V Dali



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References

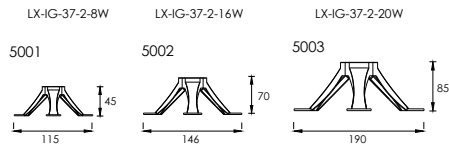
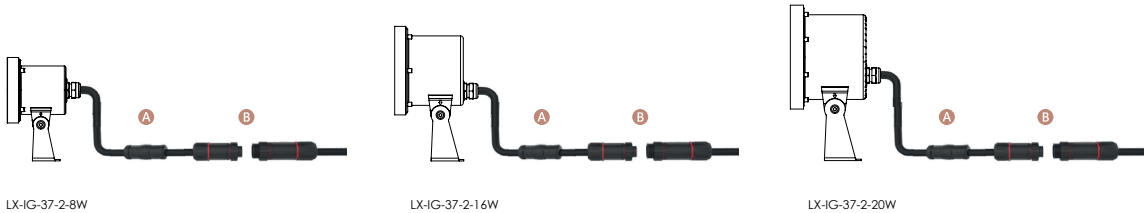
Reference	Led Power	Led Quantity	Input Voltage	Luminous flux	CCT/K	OPTICS	IP Rating	Dimensions
LX-IG-37-2	1x8W	1pc	DC24V	625-674lm	2000K/3000K /6000K	18°/25°/40°	IP68	Ø95*H149*W106mm
	1x16W			1183-1344lm		12°/22°/35°/55°		Ø127*H194*W120mm
	1x20W			1478-1679lm		10°/22°/38°		Ø150*H224*W130mm

Order code : Reference - Power - Luminous flux - CCT/K - Optic

Important : All the specification can be customized as per the project request .

Water proof solution

- A Water stopper**(Included)
- B Water proof connector** IP68(Option)



Dimensions



LX-IG-37-2-8W



LX-IG-37-2-16W



LX-IG-37-2-20W

