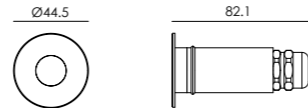
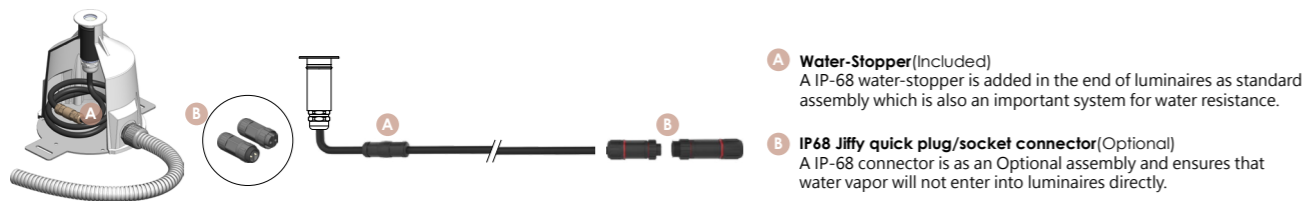




ITEM	ED B4AC0158F
LIGHT SOURCE	1x2.2W
LENS	B15
SELECTED DEGREE(°)Ø1/2	10°
INPUT VOLTAGE(V)	DC 24
OPERATING CURRENT(MA)	125
CONSUMPTION(W)	3
LUMINANCE(LM)	CW=200 WW=185
IK	07



WATER PROOF SOLUTION



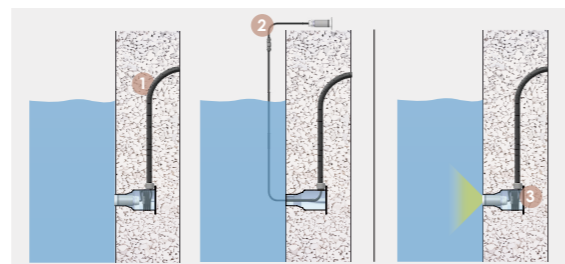
SLEEVE (Included)



FRONT COVER & HOUSING	Molding shaped sus 316# stainless steel housing
LIGHT WINDOW	Step Tempered glass, T=4mm
CABLE GLAND	IP68 PG-11 copper with nickel-coated
GASKET	EPDM gasket
LENS	OPTICS lens, efficiency≥85%
LED TYPE	SMD
PCB	Excellent heat conductivity aluminum, coefficient of heat conductivity≥2.0w/mk
LED DRIVER	Constant Voltage Input, Constant Current Output
POWER CABLE OPTIONAL	Build inside Outside of luminaire H07RN-F 2x1.0mm ² with water-stopper, L=3m, 5m
GLASS PRESSURE CAPACITY	671kgs
OPERATING TEMPERATURE	-20°C~50°C
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized
RECESSED SLEEVE	120# PC/ABS ALLOYS, with 304 stainless steel bottom plate

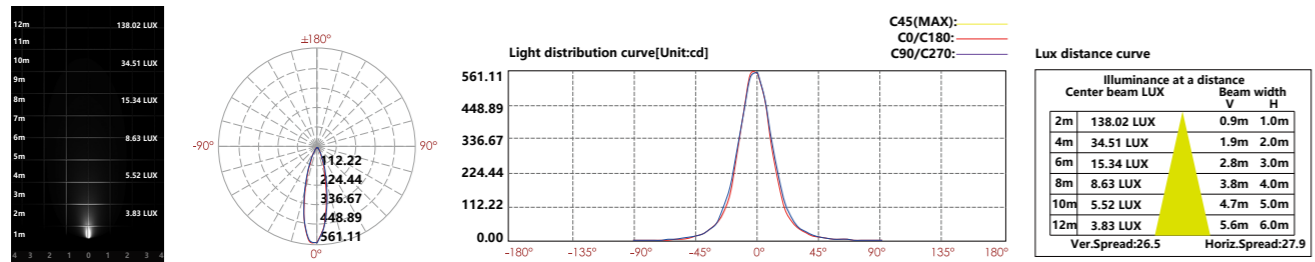
OPTICS Referenced Degree(°)Ø1/2

B15	10°	21°	40°
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- 1 Power cable must be higher than water.
- 2 With certainable length for maintainance at shore.
- 3 The light must stay under water to prevent the chip from overheating.

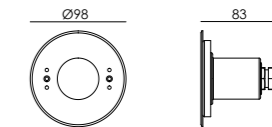
PHOTOMETRIC



TYP:EX SP1

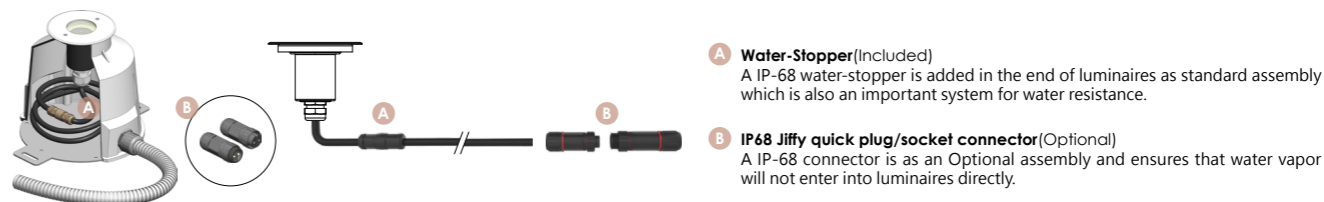


ITEM	ED A4AA0358F-21
LIGHT SOURCE	3x1.5W
LENS	A8
SELECTED DEGREE(°)Ø1/2	21°
INPUT VOLTAGE(V)	DC 24
OPERATING CURRENT(MA)	305
CONSUMPTION(W)	5.4
LUMINANCE(LM)	CW=520 WW=472
IK/ CCT/ CRI	07/ 3000K/ 80



Life span: 50000 Hrs

WATER PROOF SOLUTION



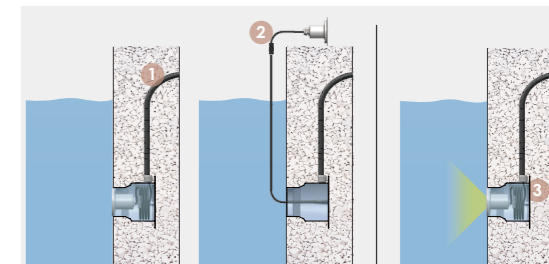
SLEEVE (Included)



FRONT COVER & HOUSING	Hard chromeplated molding shaped SUS 316L# stainless steel housing & Honey Comb
LIGHT WINDOW	Step Tempered glass, T=8mm
CABLE GLAND	IP68 PG-11 copper with nickel-coated
GASKET	EPDM gasket
LENS	All-in-one OPTICS lens, efficiency≥85%
LED TYPE	SMD
PCB	Excellent heat conductivity aluminum, coefficient of heat conductivity≥2.0w/mk
LED DRIVER	Constant Voltage Input, Constant Current Output
POWER CABLE OPTIONAL	Build inside Outside of luminaire H07RN-F 2x1.0mm ² with water-stopper, L=3m, 5m
GLASS PRESSURE CAPACITY	2607kgs
OPERATING TEMPERATURE	-20°C~50°C
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized
RECESSED SLEEVE	117# PC/ABS ALLOYS, with 304 stainless steel bottom plate

OPTICS Referenced Degree(°)Ø1/2

A8	15°	21°	40°
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- 1 Power cable must be higher than water.
- 2 With certainable length for maintainance at shore.
- 3 The light must stay under water to prevent the chip from overheating.

PHOTOMETRIC

