



2016 - NOW

Technological innovation and diversified development stage (16 years to now). In order to cope with market competition, Alastin Marine continues to increase technological innovation.

2009 - 2015

Market expansion stage: With the continuous advancement of technology and the growth of market demand, we are actively expanding the market share of our products and developing overseas business.

1998 - 2008

Creation and stabilization phase (establishment to 10 years) In the early days of the company's establishment, and focused on establishing a sound organizational structure and management system.

MARINE PARTS SUPPLY

青岛阿拉斯丁户外用品有限公司
QINGDAO ALASTIN OUTDOOR PRODUCTS CO., LTD.

HIGH QUALITY PRECISION CASTING

Industry Coverage

Yachts, Healthcare, Machinery

ALASTIN[®]

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COMPANY PROFILE

公司简介

我们是一家专业从事船锚、缆桩、鱼竿座、船梯、方向盘、合页等产品的研发、生产销售和服务的公司，位于山东省。我们致力于严格的质量控制和周到的客户服务，经验丰富的工作人员随时可以讨论您的需求，确保客户完全满意。我们拥有数控车床、盐雾测试、光谱仪测试设备，拉力机等严格控制产品质量。我们还拥有ISO/CE/SGS/TUV证书。我们的产品北美、欧洲、中东等国家和地区很受欢迎。无论是从我们的目录中选择当前产品，还是为您的项目寻求工程帮助。我们有专业的研发团队，接受OEM&ODM定制。我们以出厂价格提供稳定的供应，大量的现货库存。请随时向我们发送采购需求，项目标准，期待合作！

We are a professional company engaged in boat anchor, bollard, fishing rod holder, boat ladder, steering wheel, hinge and other products' R & D, production, sales and service, located in Shandong Province.

We are committed to strict quality control and attentive customer service, our experienced staff are always available to discuss your needs and ensure complete customer satisfaction. CNC lathes, salt spray testing, spectrometer testing equipment, tension machines and other equipment are used to strictly control product quality. With ISO/CE/SGS/TUV certificates, our products are very popular in North America, Europe, the Middle East and other countries and regions.

OEM&ODM customization is accepted. Whether selecting a current product from our catalog or seeking engineering help for your project, we have professional teams to support you. We provide a stable supply at the factory price and adequate stock. Please feel free to send us procurement requirements or project standards, looking forward to cooperation!



LED Navigation Light 12VDC



E011021-WHLD



E011022-WHLD



E011023-WHLD



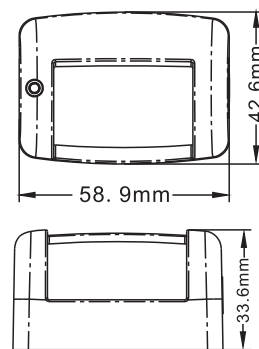
E011024-WHLD



E011025-WHLD

Wattage: 0.9W.
Voltage: DC 12V.
Material: Plastic.
Vertical mount.
For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Housing color	Visibility
E011021-WHLD	Green Starboard light	112.5°	White	1NM
E011021-LD	Green Starboard light	112.5°	Black	1NM
E011022-WHLD	Red Port light	112.5°	White	1NM
E011022-LD	Red Port light	112.5°	Black	1NM
E011023-WHLD	White Masthead light	225°	White	2NM
E011023-LD	White Masthead light	225°	Black	2NM
E011024-WHLD	White Stern light	135°	White	2NM
E011024-LD	White Stern light	135°	Black	2NM
E011025-WHLD	Bi-Color bow light	225°	White	1NM
E011025-LD	Bi-Color bow light	225°	Black	1NM



LED Navigation Light 12VDC



E011011-LD



E011012-LD



E011013-LD



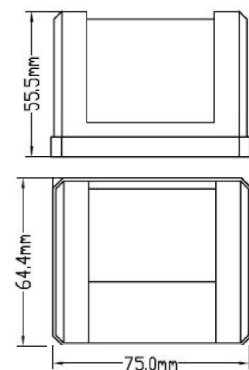
E011014-LD



E011015-LD

Wattage: 1W
Voltage: DC 12V.
Material: Plastic and S.S.304.
LED with colored lens and black housing.
*DC24V LED lights available.
For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Visibility
E011011-LD	Green Starboard light	112.5°	1NM
E011012-LD	Red Port light	112.5°	1NM
E011013-LD	White Masthead light	225°	2MN
E011014-LD	White Stern light	135°	2NM
E011015-LD	Bi-Color bow light	225°	1NM



LED Navigation Light 10-30VDC



E011200



E011203



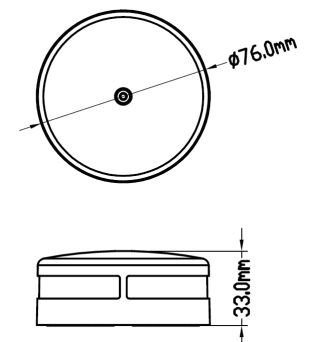
E011204



E011205

IP 66.
Bi-color light 3.4W.
Wattage: Sidelight 1.7W.
Voltage: DC 10-30V.
Material: Stainless Steel
Horizontal mount. Red and Green LED in clear lenses.
For use on boats up to 65.6 ft (20m).

Model No.	Type	Angle	Visibility
E011200	Green Starboard light	112.5°	2NM
	Red Port light	112.5°	2NM
E011203	White Masthead light	225°	2NM
E011204	White Stern light	135°	2NM
E011205	Bi-Color Bow light	225°	2NM



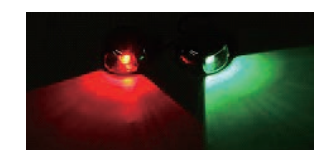
LED Navigation Light 12VDC



E011006

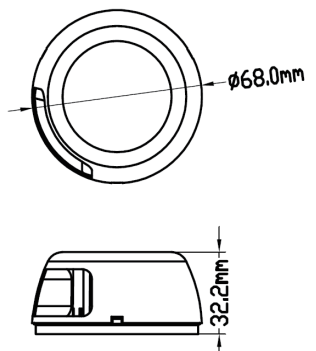


E011007



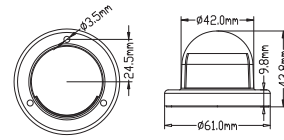
IP 66
Bi-color light 3W
Wattage: Sidelight 1.5W.
Voltage: DC 12V
Material: Stainless Steel
Horizontal mount. Red and green led in clear lenses
For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Visibility
E011006	Green Starboard light	112.5°	1NM
	Red Port light	112.5°	1NM
E011007	Bi-Color Bow light	225°	1NM



LED Navigation Light 12VDC

For use on boats up to 39.4 ft (12m)
Bi-color light 2.2W.
Wattage: Sidelight 1.5W.
Voltage: DC 12V.
Material: S.S. 316 and PC base.
Horizontal mount.

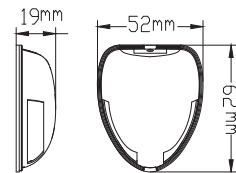


Model No.	Type	Angle	Visibility
E011090	Green Starboard light Red Port light	112.5° 112.5°	1NM 1NM
E011094	White Stern Light	135°	2NM
E011095	Bi-Color Bow light	225°	1NM



LED Navigation Light

IP 66
For use on boats up to 39.4 ft (12m).
Wattage: 1W
Voltage: DC 10-30V
Material: Stainless Steel 304
Horizontal Surface mount.

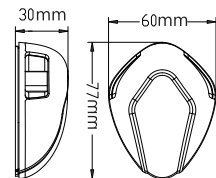


Model No.	Type	Angle	Visibility
E011070	Green Starboard light Red Port light	112.5° 112.5°	1NM 1NM
E011075	Bi-Color Bow light	225°	1NM



LED Navigation Light

IP 66
Wattage: E011026:1W*2 E011027:2W
Voltage: 12VDC.
Visibility 2NM
Horizontal mount.
For use on boats up to 65.6 ft (20m).



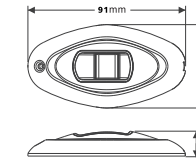
Model No.	Type	Angle	Material
E011026	Green Starboard light, Red Port light	112.5°	Plastic
E011026-SS	Green Starboard light, Red Port light	112.5°	SS316
E011027	Bi-Color Bow light	225°	Plastic
E011027-SS	Bi-Color Bow light	225°	SS316



LED Navigation Light 12VDC

S.S.316

IP 66
Angle: 112.5°
Wattage: 1W
Voltage: DC 12V.
Material: Stainless Steel 316
For use on boats up to 39.4 ft (12m).



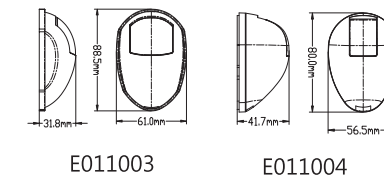
Model No.	Type	Visibility
E011028-SS	Green Starboard light Red Port light	1NM 1NM



E011028-SS

LED Navigation Light 12VDC

IP 66.
Angle: 112.5°
Wattage: 0.8W
Material: Plastic
For use on boats up to 39.4 ft (12m).



Model No.	Type	Visibility
E011003	Green Starboard light Red Port light	1NM 1NM
E011004	Green Starboard light Red Port light	1NM 1NM



E011003

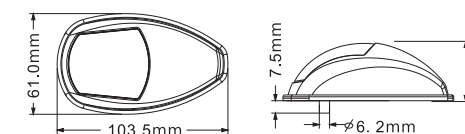


E011004

LED Navigation Light 10-30VDC

USCG 2NM

IP 66.
Angle: 112.5°
Wattage: 2W
Material: Plastic.
Vertical mount.
For use on boats up to 65.6 ft (20m).



Model No.	Type	Housing	Visibility
E011005-WHC	Green Starboard light Red Port light	White	2NM
E011005-BKC	Green Starboard light Red Port light	Black	2NM
E011005-CP	Green Starboard light Red Port light	Plastic Plating Silver	2NM



E011005-CP



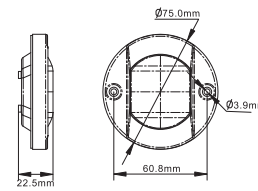
E011005-WHC



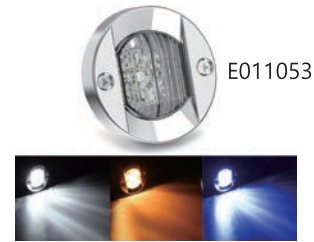
E011005-BKC

LED Stern Light 12VDC

IP 66.
Angle:135°
For use on boats up to 65.6 ft (20m).
Wattage: 2.2W.
Voltage: 12VDC.
Material: S.S.304.

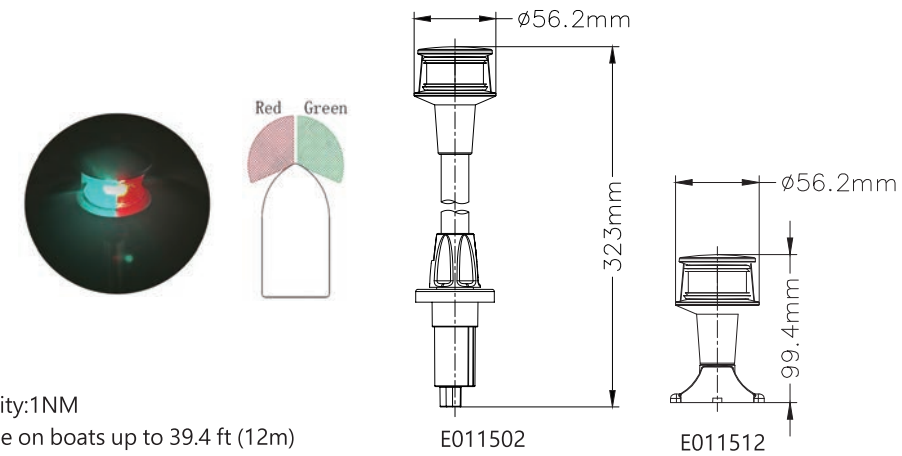


Model No.	Type	Lighting color	Visibility
E011053	Round Stern Light	Cool White	2NM
E011053W	Round Stern Light	Warm White	2NM
E011055	Round Stern Light	Bule	—



LED Bi-color Bow Light 12VDC

IP65
Visibility:1NM
For use on boats up to 39.4 ft (12m)
Wattage: 1.5 W.
Voltage:12 VDC.

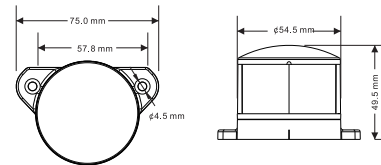


Model No.	Base Type	Height
E011502	Plug-in mount	12" (306mm)
E011502-B2	Plug-in mount, w/ Straight base	12" (306mm)
E011512	Fixed mount	4" (99mm)
E011512-WH	Fixed mount	4" (99mm)



Navigation Light 12VDC

IP 65.
Angle:112.5°
Voltage: 12VDC.
Material: Plastic
For use on boats up to 39.4 ft (12m).

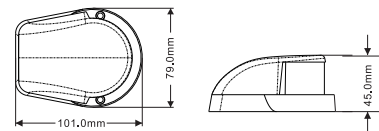


Model No.	Type	Wattage	Visibility
E011077(Tungsten lamp)	Green Starboard light Red Port light	5W	1NM 1NM
E011077-LD(LED)	Green Starboard light Red Port light	1.5W	1NM 1NM



LED Bi-color Bow Light

IP65
Angle:225°
For use on boats up to 39.4 ft (12m).

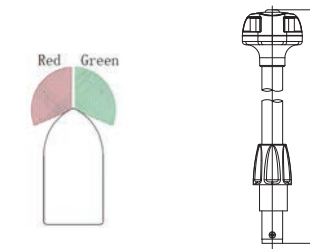


Model No.	Material	Voltage	watt	Visibility
E011072	Chrome-plated zinc	12VDC	0.7W	1NM
E011073	Stainless Steel	10-30VDC	2W	2NM



LED Bi-color Bow Light 12VDC

IP66
Visibility:1NM
For use on boats up to 39.4 ft (12m).
Wattage: 2 W.
Voltage:12 VDC.
Material: Plastic+Stainless Steel

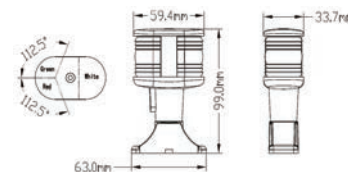


Model No.	Base Type		Height
E011527-12	Plug-in mount	without work light	11-1/8" (282mm)
E011527-12B3	Plug-in mount, w/ SS Straight base	without work light	11-1/8" (282mm)
E011528-12	Plug-in mount	with work light	11-1/8" (282mm)
E011528-12B3	Plug-in mount w/ SS Straight base	with work light	11-1/8" (282mm)



LED Tri-color Bow Light 12VDC

Visibility:1NM
Voltage : 12VDC
Wattage : 1.5W*2
LED Tri-Color Light use
for boats up to 39.4 ft (12m).



Model No.	Visibility	Angle
E011185D-3C	1NM	Red + Green + White = 360degree

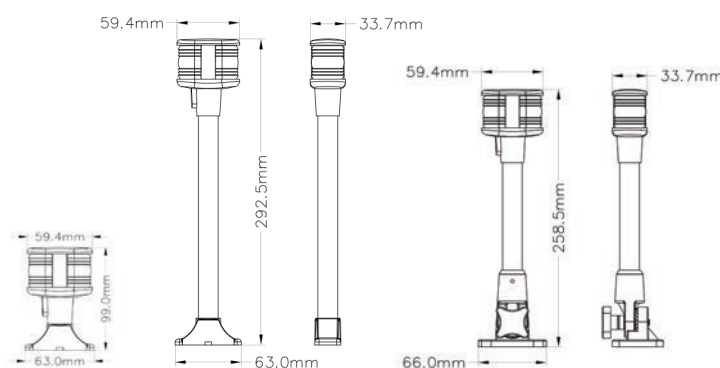


E011185D-3C

All-round And Masthead Light

Visibility:2NM
All-Round light use for boats up to 39.4 ft (12m).
Stainless steel tube.
Angle 225° /360° .

Model No.	Bulb Type	Height
E011185	Tungsten lamp	4" (99mm)
E011185D	LED	4" (99mm)
E011185L	Tungsten lamp	12" (293mm)
E011185LD	LED	12" (293mm)
E011186	Tungsten lamp	10" (259mm)
E011186D	LED	10" (259mm)



E011185

E011185L

E011186

E011185

E011185L

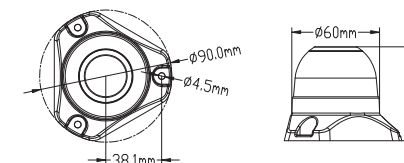
E011186



LED All Round Light 10-30VDC

USCG 2NM

IP67
For use on boats up to 164 ft (50m).
Wattage: 3 W.
Voltage:10-30 VDC.
Material: Plastic



Model No.	Lighting Color	Certificate
E011001	White 360 °	USCG 3NM
E011001-GN	Green 360 °	USCG 2NM
E011001-RD	Red 360°	USCG 2NM



E011001



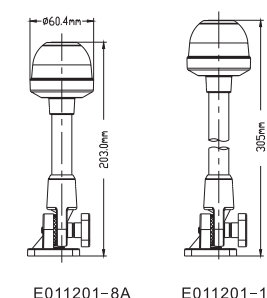
E011001-RD



E011001-GN

LED All Round Light 8-30VDC

IP67.
Visibility:3NM
LED All-Round Light use for boats up to 65.6 ft (20m).
Wattage: 3W.
Voltage:8-30 VDC.
Material: Plastic+Aluminum pole.



E011201-8A

E011201-12A

Model No.	Base Type	Overall Length
E011201-8A	Adjustable base	8" (203mm)
E011201-12A	Adjustable base	12" (305mm)



E011201-12A

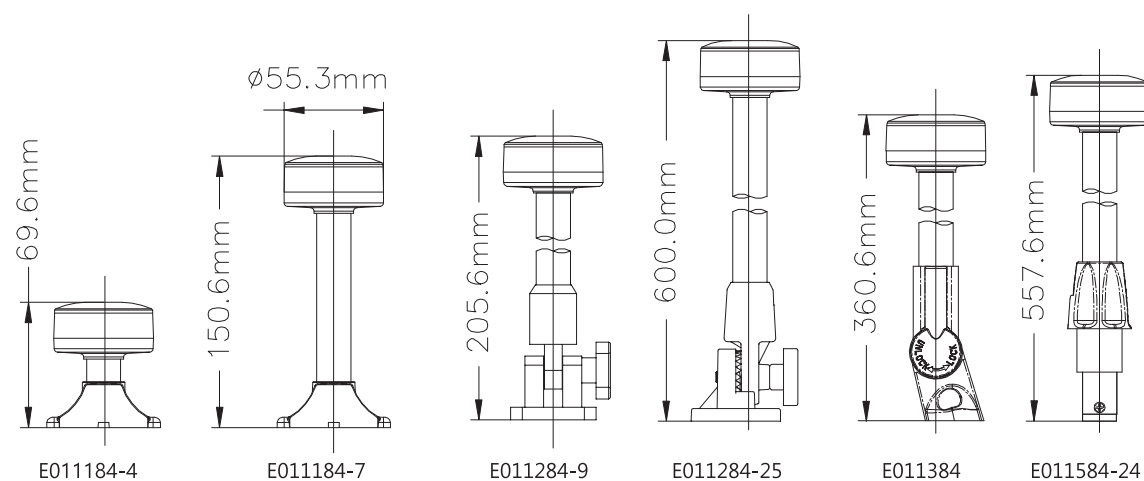


E011201-8A

LED All-round Light 12VDC

Model No.	Base Type	Overall Length	IP65 Visibility:2NM Wattage: 1.5 W. Voltage:12 VDC. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K LED All-Round Light use for boats up to 65.6 ft (20m).
E011184-4	Fixed mount	2.8" (70mm)	
E011184-7	Fixed mount	6" (150mm)	
E011284-9	Adjustable mount	8" (205mm)	
E011284-25	Adjustable mount	23.6" (600mm)	
E011384	Adjustable mount	14.2" (360mm)	
E011584-24	Plug-in mount	22" (557mm)	

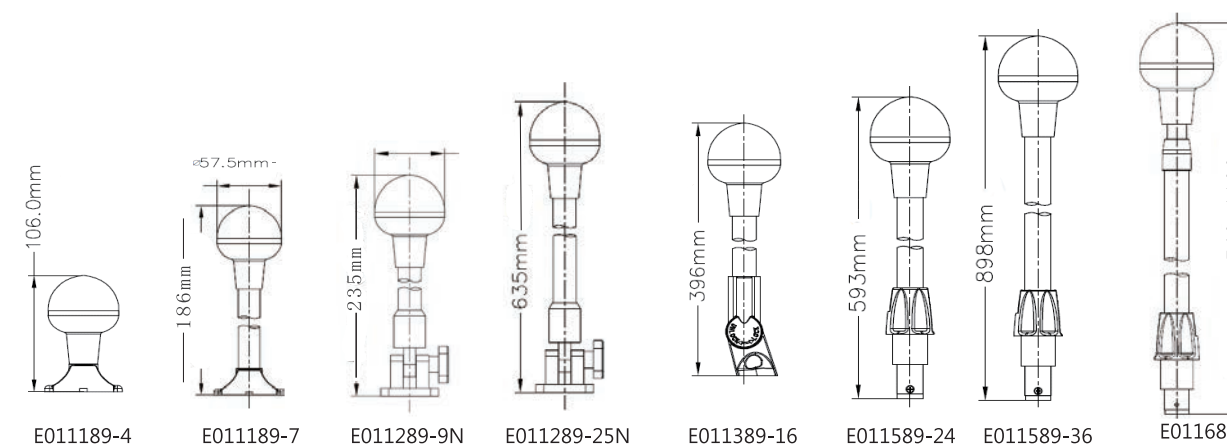
SERIES 84 USCG 2NM



LED All-round Light 12VDC

Model No.	Base Type	Overall Length	IP65 Visibility:2NM Wattage: 1.5 W. Voltage:12 VDC. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K LED All-Round Light use for boats up to 65.6 ft (20m).
E011189-4	Fixed mount	4" (106mm)	
E011189-7	Fixed mount	7-1/2" (186mm)	
E011289-9N	Adjustable mount	9-1/4" (235mm)	
E011289-25N	Adjustable mount	25" (635mm)	
E011289-22A	Adjustable mount	21-1/2" (546mm)	
E011289-25A	Adjustable mount	25" (635mm)	
E011389-12A	Adjustable mount	12" (305mm)	
E011389-16	Adjustable mount	16" (396mm)	
E011389-16A	Adjustable mount	16" (396mm)	
E011589-24	Plug-in mount	24" (593mm)	
E011589-24B	Plug-in mount, w/Straight base	24" (593mm)	
E011589-36	Plug-in mount	36" (898mm)	
E011689	Plug-in mount	28-1/4" ~ 44" (750-1110mm)	

SERIES 89 USCG 2NM

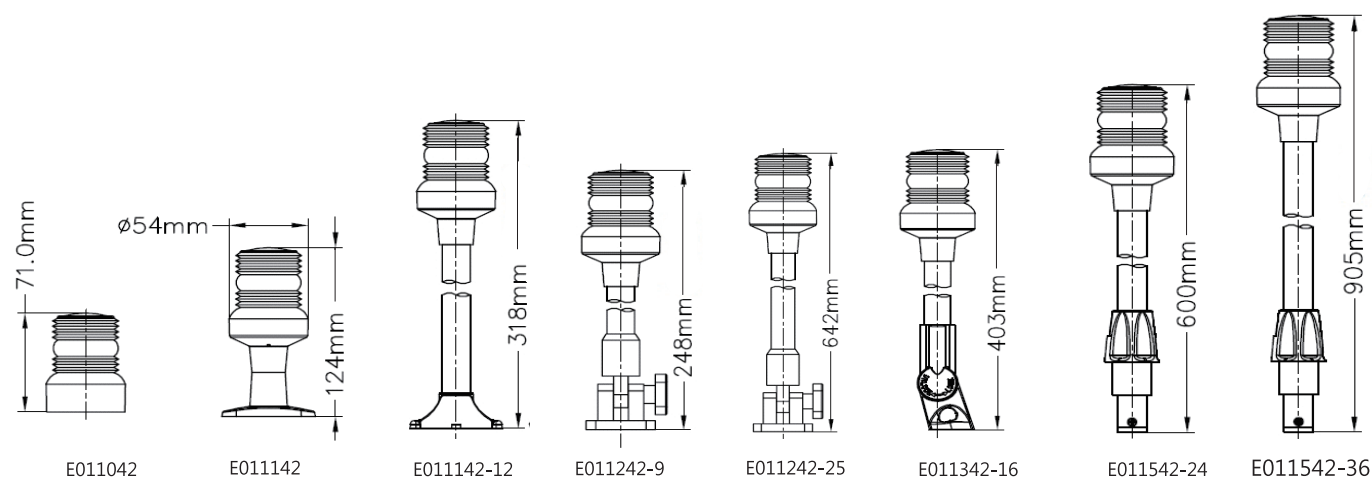


LED All-round Light 12-24VDC

Model No.	Base Type	Overall Length	IP65 Visibility:3NM For use on boats up to 65.6 ft (20m). Wattage: 2.5 W. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K *12-24VDC Green or Red LED light available
E011042	/	1-3/4" (71mm)	
E011142	Fixed mount	4-7/8" (124mm)	
E011142-WH	Fixed mount	4-7/8" (124mm)	
E011142-12	Fixed mount	12-1/2" (318mm)	
E011242-9	Adjustable mount	9-1/2" (248mm)	
E011242-25	Adjustable mount	25" (642mm)	
E011342-16	Adjustable mount	16" (403mm)	
E011542-24	Plug-in mount	24" (600mm)	
E011542-24B	Plug-in mount, w/ Straight base	24" (600mm)	
E011542-36	Plug-in mount	36" (905mm)	

SERIES 42

USCG 3NM



LED All-round Light 12-24VDC SERIES 62

Model No.	Base Type	Overall Length	IP65 Visibility:2NM Wattage: 2.5 W. Material: Plastic+Stainless Steel. For use on boats up to 65.6 ft (20m).
E011162-D	Fixed mount	4-3/8" (110mm)	
E011162-DWH	Fixed mount	4-3/8" (110mm)	
E011262-D	Adjustable mount	9-5/8" (244mm)	
E011562-D12B	Plug-in mount W/straight base	13" (335mm)	

Straight Light Head



Angled Light Head

Model No.	Base Type	Overall Length
E011262	Adjustable mount	9-1/2" (248mm)
E011362	Adjustable mount	16" (403mm)
E011562-24WH	Plug-in mount	24" (600mm)
E011562	Plug-in mount	24" (600mm)
E011562B	Plug-in mount, w/Angled base	24" (600mm)
E011662(Telescopic Aluminum Pole)	Plug-in mount	29-1/4"~43-3/4" (750-1110mm)

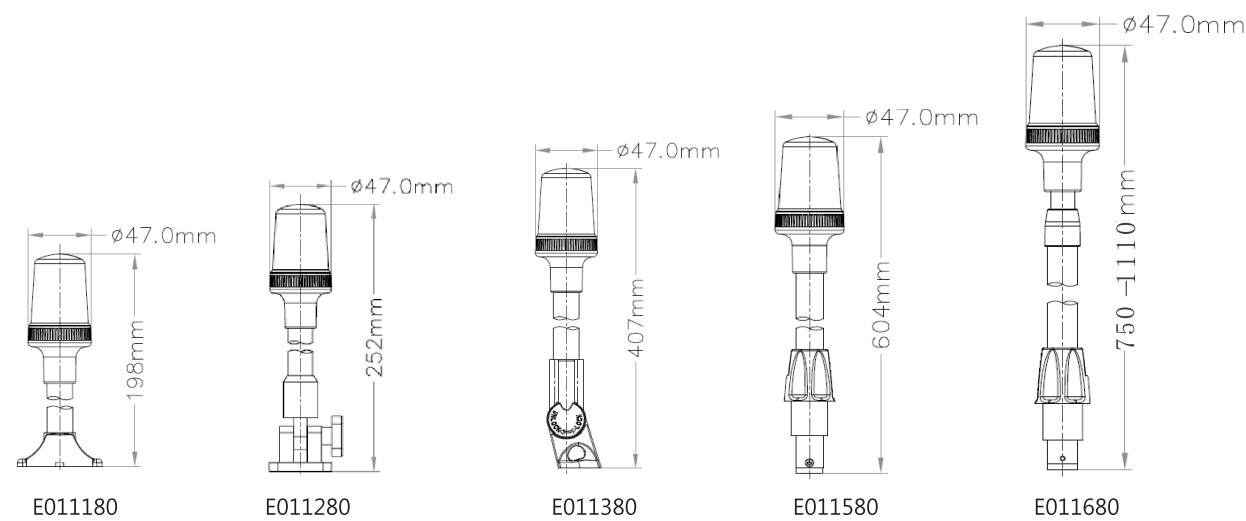


LED Anchor Light 12-24VDC

Model No.	Base Type	Overall Length	
E011180	Fixed mount	8" (198mm)	IP65 Visibility:2NM Wattage: 2.5 W Voltage:12-24 VDC
E011280	Adjustable mount	10" (252mm)	
E011380	Adjustable mount	16" (407mm)	
E011580	Plug-in mount	24" (604mm)	
E011580-24B	Plug-in mount,w/Angled base	24" (604mm)	
E011680 (Telescopic Aluminum Pole)	Plug-in mount	28-1/4"~44-3/4" (750-1110mm)	

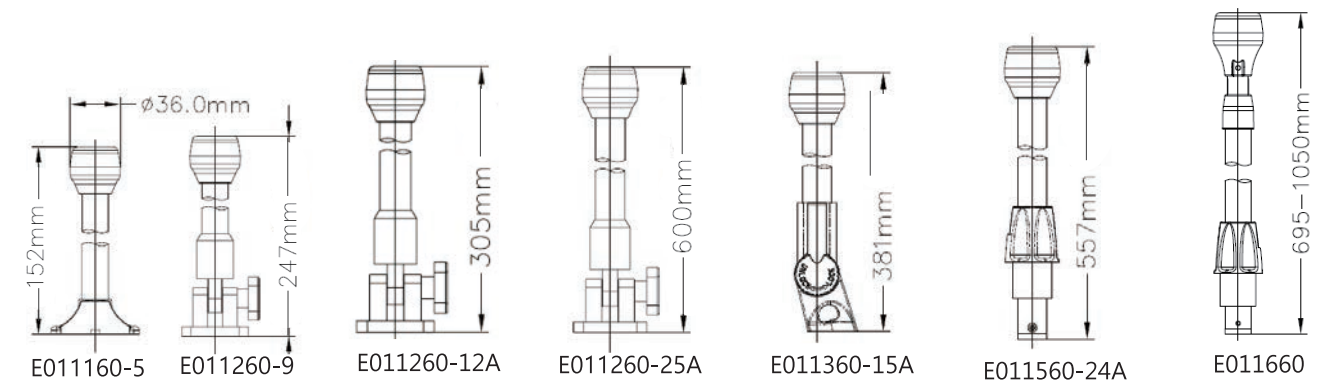
SERIES 80

USCG 2NM



LED All-round Light 10-30VDC SERIES 60

Model No.	Base Type	Overall Length	
E011160-5	Fixed mount	6" (152mm)	IP65. Visibility:2NM Wattage: 1 W. Voltage:10-30 VDC. Material: Plastic+Stainless Steel pole Angle 360°.
E011260-9	Adjustable mount	9.5" (247mm)	
E011260-12A	Adjustable mount	12" (305mm)	
E011260-25A	Adjustable mount	23.6" (600mm)	
E011360-15A	Adjustable mount	15" (381mm)	
E011560-24A	Plug-in mount	22" (557mm)	
E011660	Plug-in mount	27-1/3" 41-1/3 (695-1050mm)	



Mounting Base, for Plug-in Mount Pole Lights



Model No.	Base Type	Material
E011500-SS	Straight base	Stainless Steel and PC
E011500-S	Straight base	Plastic
E011500-T	Angled base	Plastic
E011700-A2	Angled base	Plastic

Portable LED Navigaiton Lights Battery Operated, No Wires Required



Model No.	Color	Angle	Type	Visibility	
E011206-RG	Bi-Color bow light	225°	Fixed base	1NM	Waterproof: IP66 For use on Kayak, Inflatable boat, Canoe... *Battery (not included)
E011206-WH	White	360°	Fixed base	2NM	
E011206-RGN	Bi-Color bow light	225°	Swivel base	1NM	
E011206-WHN	White	360°	Swivel base	2NM	
E011206-RGM	Bi-Color bow light	225°	Magnetic base	1NM	
E011206-WHM	White	360°	Magnetic base	2NM	
E011206-BS	Lock Base Only				

LED Replace Bulb

LED: 33pcs×0.2W 2835
Effective Wattage: 2 W.
Voltage: 10-24VDC
Material: PC+ Ceramic
Type: BA15D parallel double contacts
Lighting Angle : 360 degree

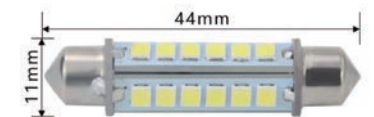
Model No.	Color Temperature	Type
E001174-NWH	Nature White	BA15D parallel double contacts
E001174-NWH/1	Nature White	BA15D high and low double contacts
E001174-RD	Red	/
E001174-GN	Green	/



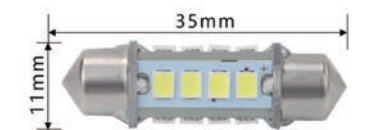
LED Replace Bulb

Voltage: 12VDC
Material: Stainless steel
Type: Festoon LED
Lighting Angle : 360 degree
Color: Nature white.
Size: Overall length

Model No.	LED	Effective Lumen	Watts	Color Temperature
E001140-WH36	16 PCS*0.2W	130LM	1.8w	Nature White 4000-4500K
E001140-WH44	24 PCS*0.2W	193LM	2.6w	Nature White 4000-4500K



E001140-WH44



E001140-WH36

LED Underwater Fishing Light 10-30VDC

IP68

Effective wattage:24W/45W

Material: PC & Aluminum.

These super bright LED lights that is your best choice to attract prawns, squids and fish.

These underwater LED lights can penetrate up to 5m

Model No.	Color & Color Temperature	LED Power
E018006-WH	White (5500-6300 K)	60×0.5 W
E018006-GN	Green	60×0.5 W
E018006-BU	Blue	60×0.5 W
E018007-WH	White (5500-6300 K)	123×0.5 W
E018007-GN	Green	123×0.5 W
E018007-BU	Blue	123×0.5 W



E018007

LED Underwater Fishing Light 10-30VDC

IP68

Effective wattage:45W

Applied wide range voltage 10-30V.

Brighter than a 400 watt halogen light with only 45w power consumption.

Saving 70% electricity than the conventional light.

Hexagon hollow aluminum tube is used to lower the temperature rapidly and will prolong the life of the LED.

Double-layer waterproof design for better performance.

Material: PC & Aluminum

Model No.	Color & Color Temperature	LED Power
E018008-WH	White (5500-6300 K)	144×0.5 W
E018008-GN	Green	144×0.5 W
E018008-BU	Blue	144×0.5 W



E018008-WH

E018008-GN



E018008-BU

LED Underwater Light 10-30VDC



E019018



E019019



IP68

Working Voltage: 10-30 VDC

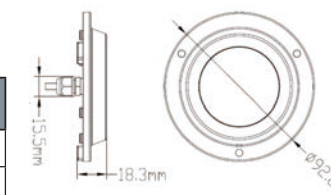
Cover Material: S.S.316 polished

Mount Type: Surface mount

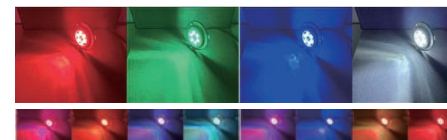
Diameter: 3"-2/3"(92.8mm)

High quality S.S.316 under water light are designed to be internal driver, easy to installed on the boat surface.

Model No.	Color	LED Power
E019018	White	6×3W
E019019	Blue	6×3W



LED Muti-color Underwater Light 12-24VDC



E019021B-C

IP68

Working Voltage: 12-24 VDC

Cover Material: S.S.316 polished

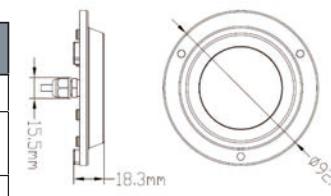
RF remote control (433 MHz)/ switch control

RGBW+7 Muti-colors 4 modes

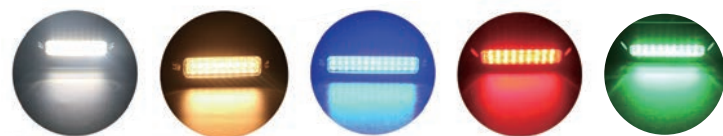
* The master controller can connect up to 3 lights.

* The vice controller use for more than 3 lights in a boat.

Model No.	Color	LED Power
E019021B	Muti-Color	6pcs x 3W RGBW LED
E019021B-C	Master Controller with Remote controller, 3 wire connectors	
E019021-C1	Vice Controller	



LED Underwater Light

S.S.316


Water Proof Level: IP68

Working Voltage: 10-30 VDC

Cover Material: S.S.316 polished

Material: Stainless Steel 316

Mount Type: Surface mount

Viewing Angle : 90°

Patent No. 2017306406244, 201721747478.6

High quality S.S.316 under water light are designed to be internal driver, easy to installed on the boat surface.

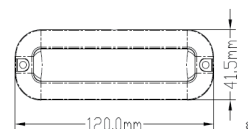
Model No.	Color	LED Power	Overall Length
E019001-1	Cool White	27X0.2W	3-5/6''(95.5mm)
E019001-W2	Warm White	27X0.2W	3-5/6''(95.5mm)
E019002-1	Blue	27X0.2W	3-5/6''(95.5mm)
E019002-RD	Red	27X0.2W	3-5/6''(95.5mm)
E019003	Green	27X0.2W	3-5/6''(95.5mm)
E019002-WB	White+Blue	24X0.2W*2	3-5/6''(95.5mm)
E019004	Cool White	39X0.2W	4-3/4''(120mm)
E019005	Blue	39X0.2W	4-3/4''(120mm)
E019005-WB	White+Blue	33X0.2W*2	4-3/4''(120mm)



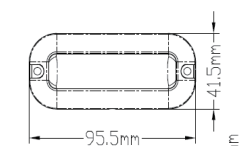
E019002-1



E019005



E019005



E019002-1

LED Underwater Light

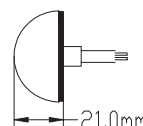
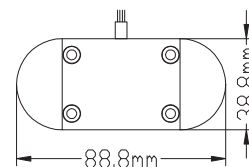


Working Voltage: 12 VDC

Water Proof Level: IP68

Mount Type: Surface mount

Model No.	Color	LED Power
E018005-WH	Warm White	6×0.2W
E018005-BU	Blue	6×0.2W



LED Trim Tab Trasom Underwater Light Bar 12-24VDC

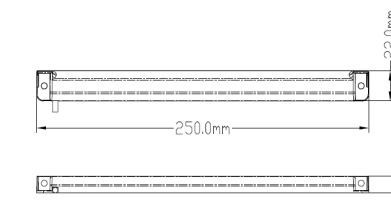


Water Proof Level: IP68

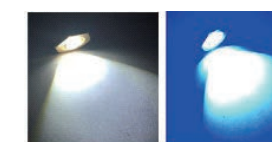
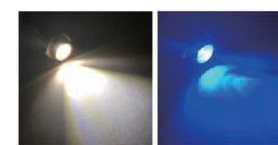
Mount Type: Surface mount

High quality under water light are designed to be internal driver, easy to installed on the boat surface.

Model No.	Color	LED Power
E019007	One pair white	21×0.2W
E019008	One pair blue	21×0.2W



LED Plug Drain Underwater Light



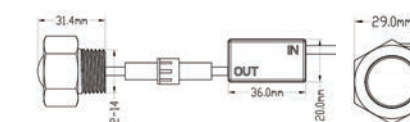
E019011

E019014

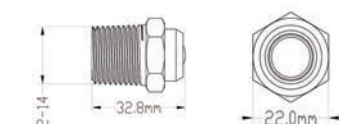
Water Proof Level: IP68

Material: Brass

Model No.	Color	LED Power	Voltage
E019011	White	2×0.2W	12VDC
E019012	Blue	2×0.2W	12VDC
E019014	White	1×7W	10-30VDC
E019015	Blue	1×7W	10-30VDC



E019014



E019011

LED Underwater Light 10-30VDC



E019031



E019131S



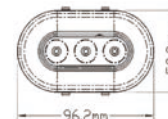
High quality underwater light are designed to be internal driver,
easy to installed on the boat surface.

Extremely bright.

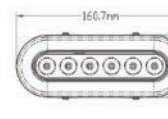
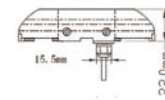
Working Voltage: 10-30 VDC.

Water Proof Level: IP68.

Model No.	Color	LED Power	Cover Material
E019031	White	3×3W	PC
E019032	Blue	3×3W	PC
E019131	White	6×3W	PC
E019131S	White	6×3W	S.S.316
E019132	Blue	6×3W	PC
E019132S	Blue	6×3W	S.S.316



E019031



E019131S

LED Underwater Light 10-30VDC



E019121



E019121S



E019221



E019221S



E019321



E019321S

Extremely bright.

Working Voltage: 10-30 VDC.

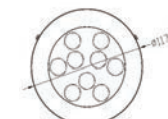
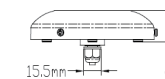
Water Proof Level: IP68.

High quality under water light are designed to be internal driver,
easy to installed on the boat surface.

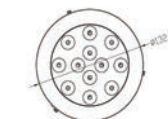
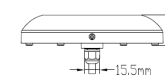
Model No.	Color	LED Power	Cover Material
E019021R	White	3×3W	PC
E019022	Blue	3×3W	PC
E019121	White	6×3W	PC
E019121S	White	6×3W	S.S.316
E019122	Blue	6×3W	PC
E019122S	Blue	6×3W	S.S.316
E019221	White	9×3W	PC
E019221S	White	9×3W	S.S.316
E019222	Blue	9×3W	PC
E019222S	Blue	9×3W	S.S.316
E019321	White	12×3W	PC
E019321S	White	12×3W	S.S.316
E019322	Blue	12×3W	PC
E019322S	Blue	12×3W	S.S.316



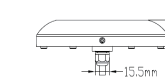
E019121



E019221



E019321



LED Oblong Courtesy Light

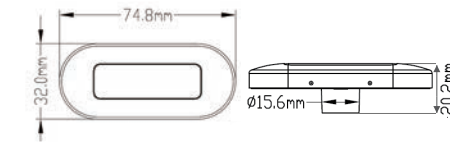
IP67

Wattage: 0.5W

LED power: 3x0.2W

Flush mount

Material: S.S. 316 and PC base.



Model No.	Color	Voltage
E013106-CWH	Cool White(5500-6300K)	12VDC
E013106-WH	Warm White(2900-3200K)	12VDC
E013106-BU	Blue	12VDC
E013106-CWH24	Cool White(5500-6300K)	24VDC
E013106-WH24	Warm White(2900-3200K)	24VDC
E013106-BU24	Blue	24VDC
E013106-CWHK	Cool white(5500-6300K)	12-24VDC
E013106-WHK	Warm white(2900-3200K)	12-24VDC
E013106-BUK	Blue	12-24VDC



E013106-CWH



E013106-WH



E013106-BU

LED Oblong Courtesy Light

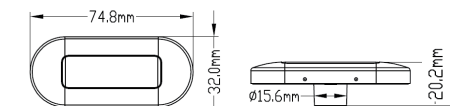
IP67

Wattage: 0.5W.

Voltage: 12VDC.

Flush mount.

Material: Plastic



Model No.	Material	Color Temperature	LED Power
E013106-CWHW	PC White	Cool White(5500-6300K)	3×0.2W
E013106-WHW	PC White	Warm White(2900-3200K)	3×0.2W
E013106-BUW	PC White	Blue	3×0.2W
E013106-CWHB	PC Black	Cool White(5500-6300K)	3×0.2W
E013106-WHB	PC Black	Warm White(2900-3200K)	3×0.2W
E013106-BUB	PC Black	Blue	3×0.2W



E013106-CWHW



E013106-WHB

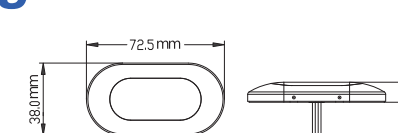
LED Courtesy Light

IP67

Wattage: 1.2W

Mount Type: Surface mount

Material: S.S. 304



Model No.	Voltage	Color Temperature	LED Power
E012081	12VDC	Cool White(5500-6300K)	6×0.2W
E012082	12VDC	Blue	6×0.2W
E012081-24	24VDC	Cool White(5500-6300K)	6×0.2W
E012082-24	24VDC	Blue	6×0.2W



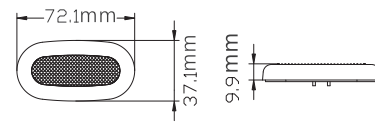
E012081



E012082

LED Courtesy Light

IP65
Working Voltage: 12 VDC
Mount Type: Surface mount
Material: PC



Model No.	Color Temperature	LED Power
E013051	Warm White(2900-3200K)	5×0.5W
E013052	Blue	5×0.5W

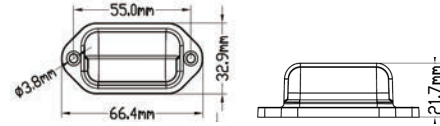


E013051

E013052

LED License/courtesy Light

IP67
Wattage: 0.6W.
Voltage: 12VDC.
Surface mount.
Material:PC.



Model No.	Color Temperature	Lens Type
E013008-WH	Cool White(5500-6300K)	Clear
E013108-WH	Cool White(5500-6300K)	White
E013118-WH	Blue	White
E013008-BK	Cool White(5500-6300K)	Clear
E013108-BK	Cool White(5500-6300K)	White
E013118-BK	Blue	White

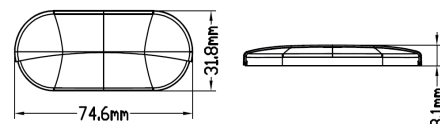


E013108-WH

E013108-BK

LED Courtesy Light

IP67
Wattage: 0.4W.
Voltage: 12VDC.
Surface mount.
Material:PC+Stainless Steel.



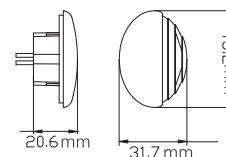
Model No.	Color & Color Temperature	LED Power
E013107-WH	Cool White(5500-6300K)	4×0.2W
E013107-WWH	Warm White(2800-3200K)	4×0.2W



E013107-WH

LED Courtesy Light

Wattage: 0.2 W.
Working Voltage: 12 VDC
Mount Type: Flush mount



Model No.	Color Temperature	LED Power
E013101	Cool White(5500-6300K)	1×0.2W
E013101-02	Warm White(2800-3200K)	1×0.2W
E013101-BU	Blue	1×0.2W
E013101-M	Multi-Color	4×0.2W



E013101

E013101-02



E013101-BU

E013101-M

LED Courtesy Light

IP66
Working Voltage: 12 VDC
Mount Type: Flush mount
Material: Stainless Steel
Lumen:28
Mount hole 2inch (51mm)
Diameter:3inch (76mm)

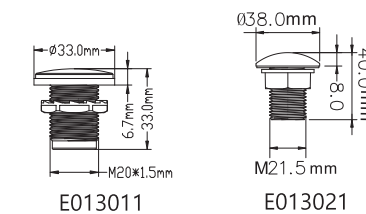
Model No.	Color Temperature	LED Power
E013200	Cool White(5500-6300)	0.5W



E013200

LED Livewell Light 12VDC

IP68
Wattage: 0.2W.
Voltage : 12VDC.
Flush mount.
Material: PC



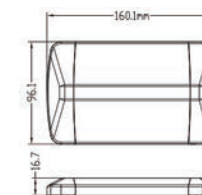
Model No.	Color Temperature	LED Power
E013011	Cool White(5500-6300K)	1×0.2W
E013012	Blue	1×0.2W
E013021	Cool White(5500-6300K)	1×0.2W
E013023	Blue	1×0.2W



E013011

E013021

Wattage:9.8W
Working Voltage:DC10-30V
Surface mount.
Material: PC
Housing Colour : White



Model No.	Color Temperature	LED Power
E012301	Cool White(5500-6300K)	33x0.5w



E012301

LED Ceiling Light

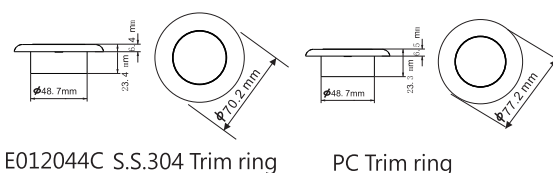
IP66

Wattage: 1W.

Working Voltage: 12 VDC

Flush mount

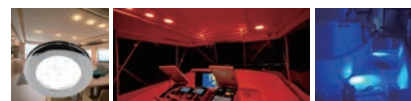
LED Power: 6×0.2W



E012044C S.S.304 Trim ring

PC Trim ring

Model No.	Color Temperature	Material
E012041C	Cool White(5500-6300K)	PC White
E012041	Warm White(2900-3000K)	PC White
E012042	Blue	PC White
E012044C	Cool White(5500-6300K)	PC+S.S.304
E012044	Warm White(2900-3000K)	PC+S.S.304
E012045	Blue	PC+S.S.304
E012046	Red	PC+S.S.304



E012045

E012041C

E012046

LED Ceiling Light

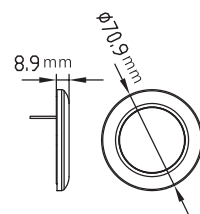
IP67

Wattage: 1W.

Voltage: 12VDC.

Surface mount.

LED Power: 6×0.2W



Model No.	Color Temperature	Material
E012071	Cool White(5500-6300K)	PC+S.S.304
E012072	Blue	PC+S.S.304
E012073	Warm white	PC+S.S.304



E012071

E012072

LED Ceiling Light

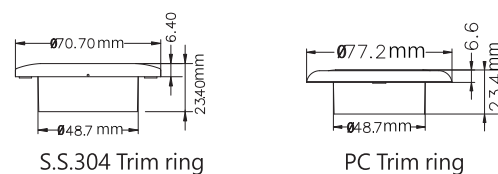
IP66

Wattage: 0.5W.

Working Voltage: 12 VDC

Flush mount

LED Power: 3×0.2W



S.S.304 Trim ring

PC Trim ring

Model No.	Color Temperature	Material
E013031	Cool White(5500-6300K)	PC
E013033	Blue	PC
E013034	Cool White(5500-6300K)	PC+S.S.304
E013035	Blue	PC+S.S.304



E013031

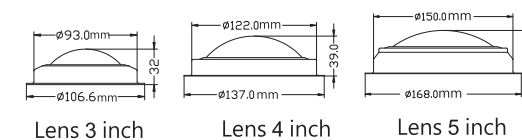
E013033

LED Ceiling Light 12VDC

Wattage: 3.6 W.

Mount Type: Surface mount

LED "2835": 20×0.2W



Lens 3 inch

Lens 4 inch

Lens 5 inch

Model No.	Color Temperature	Diameter	Material	Voltage
E012013	White (5500-6300K)	106.6mm(4-1/6")	Brass	12V
E012014	White (5500-6300K)	106.6mm(4-1/6")	S.S.304	12V
E012023	White (5500-6300K)	137mm/ (5-3/8")	Brass	12V
E012024	White (5500-6300K)	137mm/ (5-3/8")	S.S.304	12V
E012024-WR	Red/White (5500-6300K)	137mm/ (5-3/8")	S.S.304	12V
E012033	White (5500-6300K)	168mm/(6-5/8")	Brass	12V
E012034	White (5500-6300K)	168mm/(6-5/8")	S.S.304	12V
E012034-24V	White (5500-6300K)	168mm/(6-5/8")	S.S.304	24V



Stainless Steel

Brass

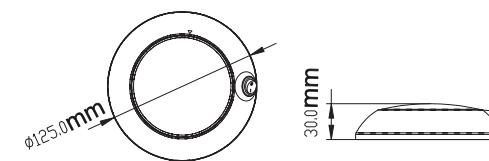
LED Ceiling Light

Wattage: 4.4 W.

Working Voltage: 12 VDC

Mount Type: Surface mount

LED "2835": 24 pcs



Model No.	Color Temperature	Diameter
E012052	White (5500-6300K)	125mm/5 "



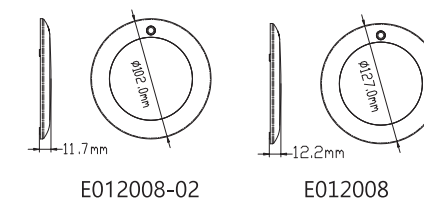
LED Ceiling Light

Wattage: 5inch 6W, 4inch 4W

Working Voltage: 10-30VDC

Mount Type: Surface mount

With blue night light switch



E012008-02

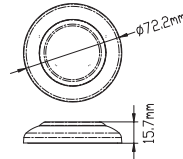
E012008

Model No.	Color Temperature	Diameter
E012008	Warm White (2900-3200K)	127mm/5"
E012008-C	Cool White (5800-6300K)	127mm/5"
E012008-02	Warm White (2900-3200K)	102mm/4"
E012008-02C	Cool White (5800-6300K)	102mm/4 "



LED Ceiling Light 12VDC

Wattage: 2.2W
Working Voltage: 12VDC
Mount Type: Surface mount

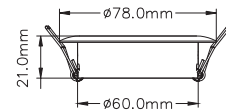


Model No.	Color Temperature	Material
E012104	Warm White (2900-3200K)	PC

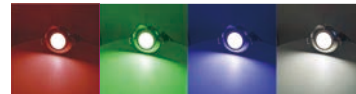


LED Ceiling Light

Wattage: 3W
Working Voltage: 8-30 VDC
Mount Type: Flush spring mount

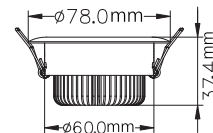


Model No.	Color Temperature	Material
E018001	RGBW (White 5500-6300K) Red, Green, Blue, White	Stainless Steel



LED Ceiling Light

Wattage: 3W
Working Voltage: 8-30 VDC
Mount Type: Flush spring mount



Model No.	Color Temperature	Material
E012001	Warm White (2800-3000K)	Stainless Steel



LED Strip Light 12VDC

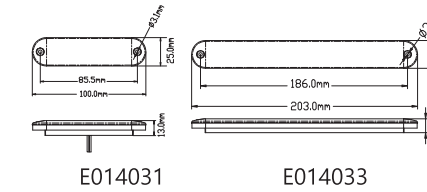
IP:67
Wattage: 3W
Working Voltage: 12 VDC
Mount Type: Surface mount
Housing Material: Aluminum

Model No.	Color Temperature	Lenght
E014052	Warm White (2900-3200K)	11-7/8" /300mm



LED Strip Light

IP:67
Wattage: 1W
Working Voltage: 12 VDC
Mount Type: Flush mount
Housing Material: PC

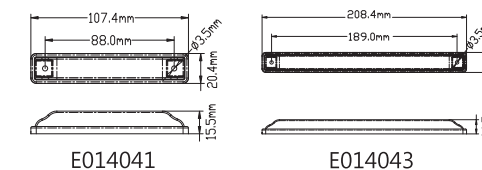


Model No.	Color Temperature	Lenght
E014031	White (5500-6300K)	4" / 100mm
E014032	Blue	4" / 100mm
E014033	Blue	8" / 203mm
E014034	White (5500-6300K)	8" / 203mm



LED Strip Light

IP:67
Wattage: 1W
Working Voltage: 12 VDC
Mount Type: Surface mount
Housing Material: PC

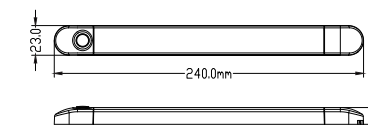


Model No.	Color Temperature	Lenght
E014041	White (5500-6300K)	4-1/4" / 107.4mm
E014042	Blue	4-1/4" / 107.4mm
E014043	Blue	8-1/4" / 208.4mm
E014044	White (5500-6300K)	8-1/4" / 208.4mm

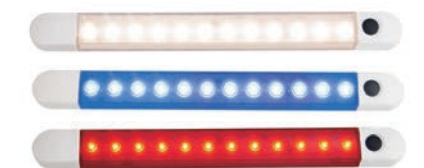


LED Strip Light

IP:67
Wattage: 4W
Working Voltage: 12 VDC
Mount Type: Surface mount
Material : Plastic
Switch: ON/OFF

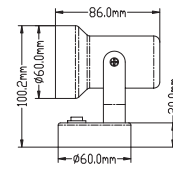


Model No.	Color Temperature	Lenght
E014061-NWH	White (4000-4500K)	9-3/8" / 240mm
E014061-WB	White+Blue	9-3/8" / 240mm
E014061-WR	White+Red	9-3/8" / 240mm
E014061-NWH1	White(4000-4500K)	9-3/8"/240 mm No Switch



LED Reading Light

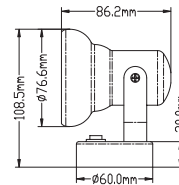
Wattage: 3.1W
Working Voltage: 12 VDC
Mount Type: Surface mount



Model No.	Color Temperature	Material
E015001	Warm White (2900-3200K)	Stainless Steel

LED Reading Light

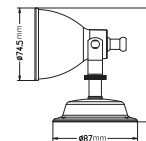
Wattage: 3.1W
Working Voltage: 12 VDC
Mount Type: Surface mount



Model No.	Color Temperature	Material
E015002	Warm White (2900-3200K)	Stainless Steel

LED Brass Reading Light

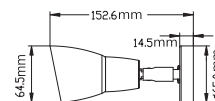
Wattage: 0.5W
Working Voltage: 12 VDC
Mount Type: Surface mount



Model No.	Color Temperature	Material
E015011	Warm White (2900-3200K)	Brass Lacquered

LED Brass Reading Light

Wattage: 3.1W
Working Voltage: 8-30 VDC
Mount Type: Surface mount



Model No.	LED&Color	Material
E015031	1x3W/Warm White	Stainless Steel
E015032	1x3W/Warm White	Brass Lacquered
E015033	12x0.2W/Warm White	Stainless Steel

LED Reading Light

Wattage: 1W
Working Voltage: 12VDC
Surface finished: Chrome
Mount Type: Surface mount
Material : Aluminum

Model No.	Color Temperature	Type
E015351	Warm White (2900-3200K)	Swivel joint
E015352	Warm White (2900-3200K)	Flex



E015351



E015352

LED Reading Light

Wattage: 2W
Working Voltage: 12VDC
Surface finished: Satin nickel
Mount Type: Surface mount
Material : Aluminum

Model No.	Color Temperature	Type
E015311-01	Warm White (2900-3200K)	Swivel joint
E015312-01	Warm White (2900-3200K)	Flex



E015311-01



E015312-01

LED Reading Light

Wattage: 2W
Working Voltage: 12VDC
Surface finished: Chrome
Mount Type: Surface mount
Material : Aluminum
* For RV use only

Model No.	Color Temperature	Type
E015401	Warm White (2900-3200K)	Flex



E015401

LED Reading Light

Wattage: 1W
Working Voltage: 12VDC
Surface finished: Chrome
Mount Type: Surface mount
Material : Aluminum
* For RV use only

Model No.	Color Temperature	Type
E015391	Warm White (2900-3200K)	Swivel joint



E015391

LED Spot Light 8-30VDC

High quality LEDs for maximum light output and energy efficiency.
Perfect beams of light to eliminate dark spot.

Extremely bright.

Effective Wattage: 27W

Working Voltage: 10-30 VDC

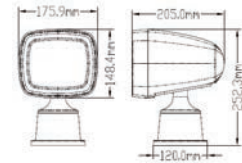
Modes: Flash, Fade, SOS, Dimmer

Rotation: 355° & E 70°

50M distance RF remote control

IP Rating: IP65

Patent No. 2017215246751, 2017305640263



Model No.	Color Temperature	LED
E016001-B	Cool White (5500-6300K)	12x5W
E016001-B2	Warm White (2900-3200K)	12x5W

LED Spot Light 8-30VDC

IP Rating: IP65

Effective Wattage: 21W

Working Voltage: 10-30 VDC

Mount Type: Surface mount

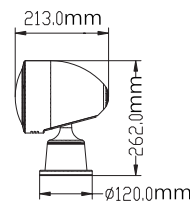
Rotation: 355° & E 70°

50M distance RF remote control

High quality LEDs for maximum light output and energy efficiency.

Perfect beams of light to eliminate dark spot.

Extremely bright.



Model No.	Color Temperature	LED
E016002	Cool White (5500-6300K)	9x5W

LED Deck Light 10-30VDC

IP Rating: IP68

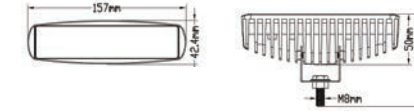
LED Wattage: 18 W

Effective Wattage: 14W

Working Voltage: 10-30 VDC

Mount Type: Bracket mount

High quality LEDs for maximum light output and energy efficiency.



Model No.	Color Temperature	Material
E013001	White (5500-6300K)	Aluminum

LED Deck Flood Light 10-30VDC

IP Rating: IP68

LED Wattage: 40W

Effective Wattage: 20W

Working Voltage: 10-30 VDC

Size: 100mm×100mm

Aluminum boat work flood light with SS316 bracket.



Model No.	Color Temperature	Material
E013002	White (5500-6300K)	Aluminum

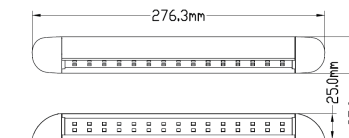
LED Open-topped Light 10-30VDC

IP Rating: IP67

LED Wattage: 6 W

Effective Wattage: 3.3W

Working Voltage: 10-30 VDC



Model No.	Color Temperature	Material
E021001	White(6000K)	Aluminum

Solar Power Ventilator

Low Carbon, Environmentally Friendly
Solar Power Storage, 24 hours Availability



Solar power ventilator

For marine, boats, yachts, trailer, caravan Solar vent.
Waterproof design.
High quality battery can run the vent up to 30 hours with no sunlight.
Two types of blade(Intake & Exhaust) are provided with each vent.
Ventilator with rechargeable battery and switch.

Model No.	Material:	Battery	Switch
E524135	Plastic	NO	NO
E524135-B	Plastic	YES	YES
E524136	Stainless Steel	NO	NO
E524138-B	Stainless Steel	YES	YES
E524139	Plastic	YES	YES
E524140	Plastic	NO	YES



E524135



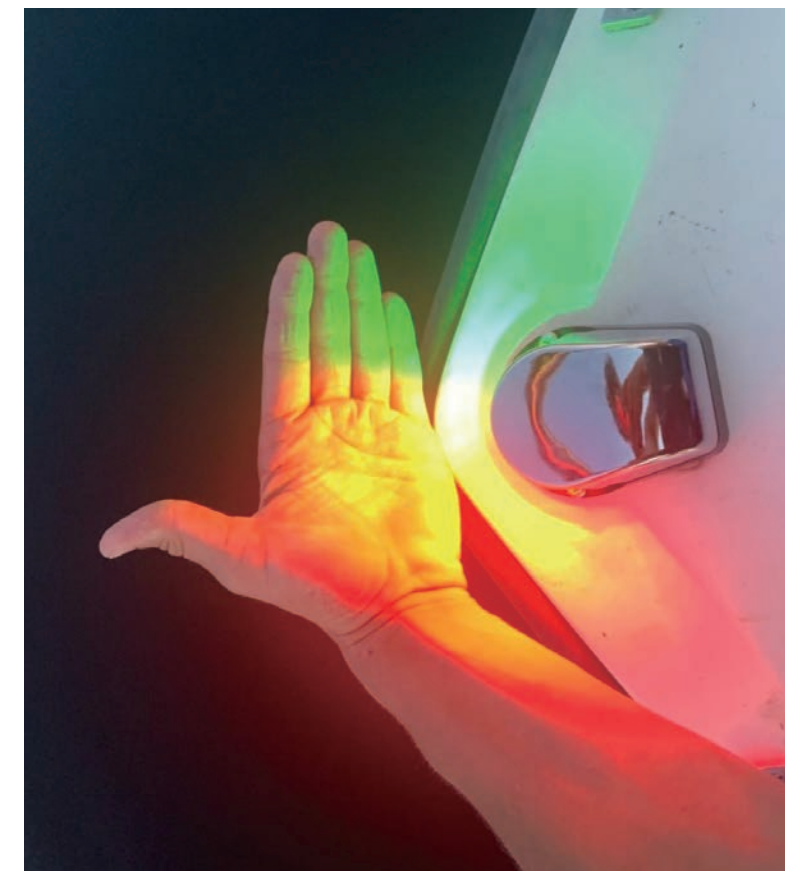
E524138



E524140



E524139



INFORMATION FOR PROSPECTIVE AGENTS

We are accepting agent applications from reputable individuals and businesses, who are able to refer qualified and genuine clients to us. If you are interested in working with ALASTIN as one of our registered agent/representative. Kindly send the following information by email to: andyzhang@alastin-marine.com

- Your name.
- If applicable, the Name of your Business and the Name of Business/Company Owners.
- Your Resume/CV (Detailed information about you).
- If applicable, your Business/Company Profile.
- Your Contact Address or Business Address.
- Phone number(s).
- Email address.
- Your Website and Social Media details/URL (if any).
- Information about your Primary Market(s) (i.e. cities where most of your clients will come from).
- Your Promotion and Marketing Tactics/Strategy.
- How did you hear about us? (e.g. family/friend, Facebook, Google search, Flyer, etc.).
- Optional: Any Additional Relevant Information.

Kindly note that to become an agent of ALASTIN, you must complete a 3-Step Screening Process. This is to ensure that we only work with trustworthy, professional, and reliable individuals/businesses. By providing the above information, you have completed Step 1. If selected, we will notify you by email on the next steps (i.e. steps 2 & 3).

Thank you in advance for your interest in working with ALASTIN!



Design and development



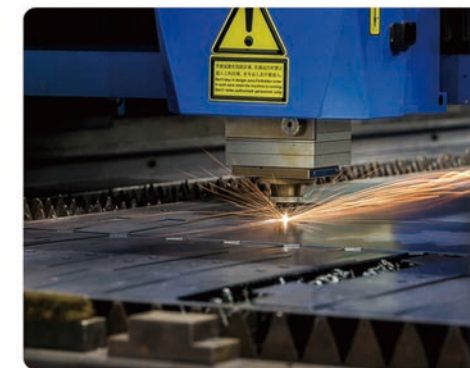
Marine grade raw materials



Mold manufacturing



Wax Pattern



Laser Cutting



Casting Pouring



Machining



Spectrometer Detection



Mirror Polishing



Welding



CNC Machine



Warehouse