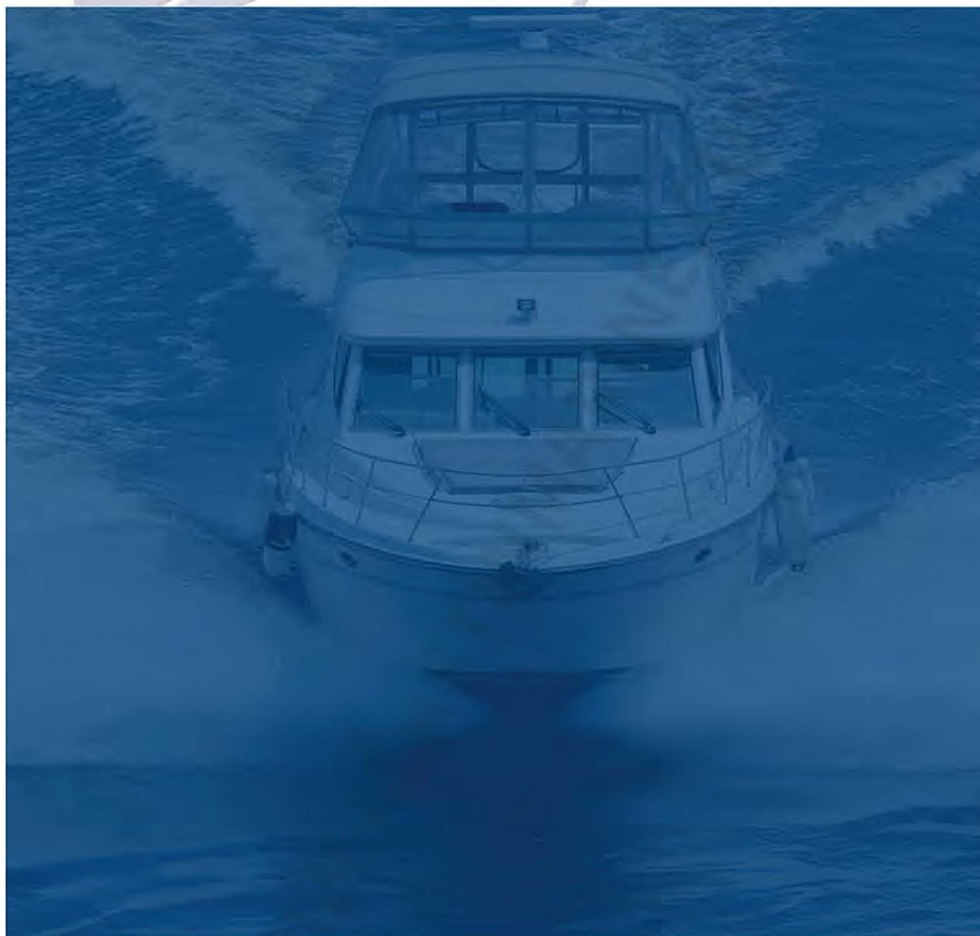




SHIP EQUIPMENT

It produces stainless steel products, marine hardware, construction hardware, which are widely used in marine transportation, electric ship and many other fields, and provides OEM and ODM services.

Alastin Marine

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青岛阿拉斯丁户外用品有限公司

QINGDAO ALASTIN OUTDOOR PRODUCTS CO., LTD.

COMPANY PROFILE

Our company mainly produces stainless steel products, marine hardware, construction hardware, products are widely used in marine transportation, electric ships and many other fields, and provides OEM and ODM services. Our company has CNC machine tools, salt spray test instruments, spectrometers and other professional equipment, providing sound material certificates for our products. With excellent service and product quality, we cover more than 100 countries in the world and are exported to the United States, the United Kingdom, Germany, France, Canada, Australia, the Netherlands, Taiwan, Japan, South Korea and other Europe and the United States and Southeast Asia. Our customers enjoy a high reputation.

Since its establishment, we have always adhered to the corporate philosophy of "quality first, integrity management", and for the purpose of "win-win", committed to scientific and technological innovation, building corporate brands, and meeting customer needs. Through more than 10 years of product integration, we have established a competitive product chain and become one of the top marine hardware suppliers. We adhere to the principle of customer first, strive to achieve customer success, and ultimately achieve win-win cooperation. We warmly welcome our customers to cooperate with us!



目录

BOAT ANCHORS 船锚	P01
ANCHOR CONNECTOR 锚链接器	P05
ANCHOR ROLLER 锚支架	P07
CHAIN STOPPER 止链器	P09
BOAT BOLLARD& FAIRLEAD 船用缆桩&导缆器	P11
BOAT CLEAT 船用索栓	P17
BIMINI TOP FITTINGS 遮阳篷配件	P23
TOP SLIDE/JAW SLIDE 滑道/滑套	P25
DECK HINGE 甲板合页	P27
PIPE STANCHION 管子配件	P33
RAIL CONNECTOR 管连接器	P38
CASTING HINGE 铸造合页	P43
PULL RINGS 地板拉环	P59
FOLDING STEP 马蹬	P63
LOCK&LATCH 地板锁	P65
THRU-TULL&TANK VENT 出水孔&透气孔	P69
DECK PLATE 甲板盖	P73

PRODUCT CATALOG

DECK FILLER 加油口	P73
FISHING ROD HOLDER 鱼竿座	P78
RV ACCESSORIES 房车配件	P85
ANTENNA BASE 天线座	P91
STEERING WHEEL 方向盘	P93
MARINE LADDER 船用梯子	P97
HANDRAILS 扶手	P107
HATCHES 舷窗	P112
CARGO HOOK 吊货钩	P121
SAFETY EQUIPMENT 安全设备	P137
YACHT SEAT 座椅	P141
KAYAK ACCESSORIES 皮艇配件	P143
PROPELLER 螺旋桨	P145
ENGINE ACCESSORIES 引擎配件	P150
LED NAVIGATION LIGHT LED导航灯	P153
BRASS PARTS 黄铜配件	P177



NAVIGATION LIGHT

LED Navigation Light 12VDC

For use on boats up to 39.4 ft (12m).
Warm white LED in colored lenses.
Cool white LED in clear lenses.
Vertical mount.
IP 66.
Material: Plastic.
Voltage: DC 12V.
Wattage: 1W.



Model No.	Housing color	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011021-WHLD	White	Green Starboard light	112.5°	1NM	6 pcs warm white	8 LM
E011021-LD	Black	Green Starboard light	112.5°	1NM	6 pcs warm white	8 LM
E011022-WHLD	White	Red Port light	112.5°	1NM	6 pcs warm white	7 LM
E011022-LD	Black	Red Port light	112.5°	1NM	6 pcs warm white	7 LM
E011023-WHLD	White	White Masthead light	225°	2NM	6 pcs daylight white	67 LM
E011023-LD	Black	White Masthead light	225°	2NM	6 pcs daylight white	67 LM
E011024-WHLD	White	White Stern light	135°	2NM	6 pcs daylight white	55 LM
E011024-LD	Black	White Stern light	135°	2NM	6 pcs daylight white	55 LM
E011025-WHLD	White	Bi-Color bow light	225°	2NM	6 pcs warm white	11 LM
E011025-LD	Black	Bi-Color bow light	225°	2NM	6 pcs warm white	11 LM

LED Navigation Light 12VDC

For use on boats up to 39.4 ft (12m).
SMD LED with colored lens and black housing. IP 66.
Material: Plastic and S.S.304.
Voltage: DC 12V.
Wattage: 0.54W.
Bi-color light 0.8W.



Model No.	Housing color	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011011-WHLD	White	Green Starboard light	112.5°	1NM	9 pcs green	10 LM
E011011-LD	Black	Green Starboard light	112.5°	1NM	9 pcs green	10 LM
E011012-WHLD	White	Red Port light	112.5°	1NM	9 pcs red	11 LM
E011012-LD	Black	Red Port light	112.5°	1NM	9 pcs red	11 LM
E011013-WHLD	White	White Masthead light	225°	2NM	9 pcs white	98 LM
E011013-LD	Black	White Masthead light	225°	2NM	9 pcs white	98 LM
E011014-WHLD	White	White Stern light	135°	2NM	9 pcs white	53 LM
E011014-LD	Black	White Stern light	135°	2NM	9 pcs white	53 LM
E011015-WHLD	White	Bi-Color bow light	225°	2NM	6 pcs green + 6 pcs red	10 LM
E011015-LD	Black	Bi-Color bow light	225°	2NM	6 pcs green + 6 pcs red	10 LM

NAVIGATION LIGHT

Navigation Light 12VDC

For use on boats up to 39.4 ft (12m).
Horizontal mount. IP66.
Warm white LED in colored lens.
Material: S.S.316 and PC base.
Voltage: DC 12V.
Wattage: Sidelight 1.5W.
Bi-color light 2.2W.



Model No.	Housing color	Angle	Visibility	LED (SMD 5050)	Lumen
E011090(pair)	Green Starboard light	112.5°	1NM	8 pcs warm white	11 LM
	Red Port light	112.5°	1NM	8 pcs warm white	5 LM
E011095	Bi-Color Bow light	112.5°	2NM	11 pcs warm white	11 LM

LED Navigation Sidelight

For use on boats up to 39.4 ft (12m). IP 66. Vertical mount. Material: Plastic



Model No.	Voltage Wattage	Housing	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011003	12V DC/0.8W	Black	Green Starboard light	112.5°	1NM	12 pcs green	56 LM
			Red Port light	112.5°	1NM	12 pcs red	19 LM
E011004	12V DC/0.8W	Black	Green Starboard light	112.5°	1NM	12 pcs green	38 LM
			Red Port light	112.5°	1NM	12 pcs red	12 LM
E011005-WH	12-24V DC/2W	White	Green Starboard light	112.5°	1NM	15 pcs white	16 LM
			Red Port light	112.5°	1NM	15 pcs white	10 LM
E011005-BK	12-24V DC/2W	Black	Green Starboard light	112.5°	1NM	15 pcs white	16 LM
			Red Port light	112.5°	1NM	15 pcs white	10 LM

NAVIGATION LIGHT

LED Navigation Light 12VDC

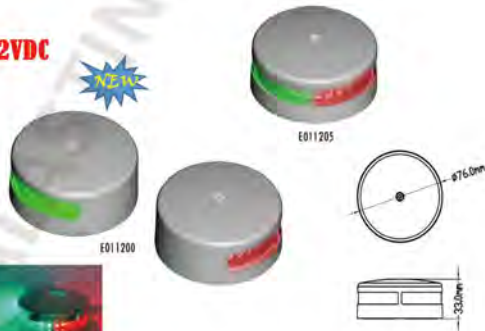
For use on boats up to 39.4 ft (12m).
Horizontal mount. IP 66.
Red and Green LED inclear lenses.
Material: Stainless Steel
Voltage: DC 12V.
Wattage: Sidelight 1W.
Bi-color light 2W.



Model No.	Voltage Wattage	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011006(pair)	12VDC/1W	Green Starboard light	112.5°	1NM	2 pcs Green	52 LM
	12VDC/1W	Red Port light	112.5°	1NM	2 pcs Red	18 LM
E011007	12VDC/2W	Bi-Color Bow light	225°	1NM	2 pcs Green+2 pcs Red	65 LM

LED Navigation Light 12VDC

For use on boats up to 69.6 ft (12m).
Horizontal mount. IP 66.
Red and Green LED in clear lenses.
Material: Stainless Steel
Voltage: DC 12V.
Wattage: Sidelight 1.7W
Bi-color light 3.4W



Model No.	Voltage	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011200(pair)	12VDC/1.7W	Green Starboard light	112.5°	2NM	2 pcs Green	90 LM
	12VDC/1.7W	Red Port light	112.5°	2NM	2 pcs Red	33 LM
E011205	12VDC/3.4W	Bi-Color Bow light	225°	2NM	2 pcs Green+2 pcs Red	110LM

NAVIGATION LIGHT

LED Navigation Sidelight 12VDC

For use on boats up to 39.4 ft (12m).
Flush mount
IP 66.
Colored LED in clear lens.
Material: S.S.304
Voltage: DC 12V.
Wattage: 1W.
Patent No. 2017215241384,2017305643219



Model No.	Type	Angle	Visibility	LED (SMD 5050)	Lumen
E011002(pair)	Green Starboard light	112.5°	1NM	3 pcs green	62 LM
	Red Port light	112.5°	1NM	3 pcs green	19 LM

Bi-color Bow Light 12VDC

For use on boats up to 39.4 ft (12m).
IP 65. Surface mount.Colored lens.
Material: Chrome-plated zinc.
Voltage: DC 12V.
Wattage: 0.7W.



Model No.	Material	Angle	Visibility	Bulb Type	Vol./Watt	Lumen
E011071	Chrome-plated zinc	225°	1NM	Tungsten lamp	12VDC/8W	/
E011072	Chrome-plated zinc	225°	1NM	LED(12 pcs 5e)	12VDC/0.7W	5LM
E011073	Stainless Steel	225°	2NM	LED(24pcs "2835")	10-30VDC/2W	50LM

Stern Light 12VDC

For use on boats up to 39.4 ft (12m). IP 65.
Material: S.S.304. Voltage:DC 12V. Wattage: 2.2W. Visibility: 2 NM



Model No.	Type	Color	Angle	Visibility	Bulb Type	Vol./Watt	Lumen
E011053	Round Stem Light	Cool White	135°	2NM	LED(6 pcs SMD2835)	12VDC/2.2W	147 LM
E011053W	Round Stem Light	Warm White	135°	2NM	LED(6 pcs SMD2835)	12VDC/2.2W	147 LM
E011055	Round Stem Light	Blue	135°	2NM	LED(6 pcs SMD2835)	12VDC/2.2W	35LM
E011062	Rectangle Stem Light	Cool White	135°	2NM	LED(6 pcs SMD2835)	12VDC/2.2W	170LM



NAVIGATION LIGHT

LED NAVIGATION LIGHT 12VDC

For use on boats up to 39.4 ft (12m).

Material: Plastic+Stainless Steel
Voltage: 12 VDC
Wattage: 1.5 W.
Color Temperature:
Daylight white 4000-4500K
IP 65.



Model No.	Base	Height	Bulb Type	Voltage/Watt	Lumen	Base Color
E011502	Plug-in mount	12"(306mm)	LED	12VDC/1.5W	15LM	Black
E011512	Plug-in mount	4"(99mm)	LED	12VDC/1.5W	15LM	Black
E011512-WH	Fixed mount	4"(99mm)	LED	12VDC/1.5W	15LM	White

LED ALL-ROUND LIGHT SERIES 12-24VDC

For use on boats up to 65.6 ft (20m).

Material: Plastic+Stainless Steel
Voltage: 12-24 VDC.
Wattage: 2.5 W.
IP 65.



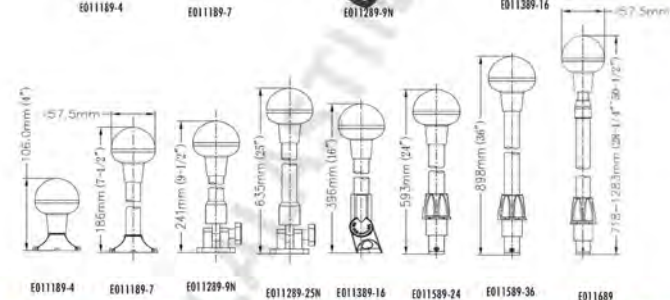
Model No.	Base	Height	Bulb Type	Voltage/Watt	Lumen	Base Color
E011180	Fixed mount	8"(198mm)	LED	12-24VDC/2.5W	250LM	Black
E011280	Adjustable mount	10"(252mm)	LED	12-24VDC/2.5W	250LM	Black
E011380	Adjustable mount	16"(407mm)	LED	12-24VDC/2.5W	250LM	Black
E011580	Plug-in mount	24"(604mm)	LED	12-24VDC/2.5W	250LM	Black

LED ALL-ROUND LIGHT 12-24VDC

LED All-Round Light use for boats up to 65.6 ft (20m).

Angle 360°.
Material: Plastic+Stainless Steel
Voltage: 12 VDC.
Wattage: 1.5 W.
Color Temperature:
Daylight white 4000-4500K.
IP 65.

USCG 2NM



Model No.	Telescopic	Overall Length	Visibility	Voltage/Watt	Lumen	Certificate
E011189-4	Fixed mount	4"(106mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011189-7	Fixed mount	7-1/2"(186mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011289-9N	Adjustable mount	9-1/2"(241mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011289-25N	Adjustable mount	25"(635mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011389-16	Adjustable mount	16"(396mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011589-24	Plug-in mount	24"(593mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011589-36	Plug-in mount	36"(899mm)	2NM	12VDC/1.5W	78LM	USCG 2NM
E011689 (Telescopic Aluminum Pole)	Plug-in mount	28-1/4"-50-1/2" (718-1283mm)	2NM	12VDC/1.5W	78LM	USCG 2NM

NAVIGATION LIGHT

LED ALL-ROUND LIGHT SERIES 12-24VDC

For use on boats up to 65.6 ft(20m),

Material: Plastic+Stainless Steel

Voltage: 12-24 VDC.

Wattage: 2.5 W.

Color Temperature:

Daylight white 4000-4500K

IP 65.



Model No.	Base	Height	Bulb Type	Voltage/Watt	Lumen	Base Color
E011042	/	1-3/4"(71mm)	LED	12-24VDC/2.5W	250LM	Black
E011043(Green)	/	1-3/4"(71mm)	LED	12-24VDC/2W	250LM	Black
E011045(Red)	/	1-3/4"(71mm)	LED	12-24VDC/2W	70LM	Black
E011142	Fixed mount	4-7/8"(124mm)	LED	12-24VDC/2.5W	250LM	White
E011142-WH	Fixed mount	4-7/8"(124mm)	LED	12-24VDC/2.5W	250LM	Black
E011142-12	Fixed mount	12-1/2"(318mm)	LED	12-24VDC/2.5W	250LM	Black
E011242-9	Adjustable mount	9-1/2"(248mm)	LED	12-24VDC/2.5W	250LM	Black
E011242-25	Adjustable mount	25"(642mm)	LED	12-24VDC/2.5W	250LM	Black
E011342-16	Adjustable mount	16"(403mm)	LED	12-24VDC/2.5W	250LM	Black
E011542-24	Plug-in mount	24"(600mm)	LED	12-24VDC/2.5W	250LM	Black
E011542-36	Plug-in mount	36"(905mm)	LED	12-24VDC/2.5W	250LM	Black

* 12-24VDC Green or Red LED light available.

LED ALL-ROUND LIGHT SERIES 12-24VDC

For use on boats up to 65.6 ft(20m).

Material: Plastic+Stainless Steel

Voltage: 12-24 VDC.

Wattage: 2.5 W.

Color Temperature:

Daylight white 4000-4500K

IP 65.



Model No.	Base	Height	Bulb Type	Voltage/Watt	Lumen	Base Color
E011042	Fixed mount	1-3/4"(71mm)	LED	12-24VDC/2.5W	250LM	Black
E011043(Green)	Adjustable mount	1-3/4"(71mm)	LED	12-24VDC/2.5W	250LM	Black
E011045(Red)	Adjustable mount	1-3/4"(71mm)	LED	12-24VDC/2.5W	250LM	Black
E011142	Adjustable mount	4-7/8"(124mm)	LED	12-24VDC/2.5W	250LM	White
E011142-WH	Fixed mount	4-7/8"(124mm)	LED	12-24VDC/2.5W	250LM	Black
E011662(Telescopic Aluminum Pole)	Plug-in mount	12-1/2"(318mm)	LED	12-24VDC/2.5W	250LM	Black
		9-1/2"(248mm)	LED	12-24VDC/2.5W	250LM	

Tri-Color LIGHT 12-24VDC

All-Round Light use for boats up to 65.6 ft (20m).

Stainless Steel tube. Angle 360°.



Model No.	Color	Mount Base	Overall Length	Visibility	Bulb Type	Voltage/Watt	Lumen
E011082	White	Adjustable	241mm	2NM	Tungsten lamp	12VDC/10W	/
E011082-LD	White	Adjustable	241mm	2NM	LED	12-24VDC/2.5W	250LM
E011083	White+ Red+Green	Adjustable	241mm	2NM	Tungsten lamp	12VDC/10W	/
E011083-LD	White+ Red+Green	Adjustable	241mm	2NM	LED	12-24VDC/2.5W	250LM

ALL-ROUND LIGHT 12-24VDC

For use on boats up to 65.6 ft(20m).

Material: Plastic+Stainless Steel

Voltage: 12-24 VDC.

Wattage: 2.5 W.

Color Temperature:

Daylight white 4000-4500K

IP 65.



Model No.	Base	Height	Bulb Type	Voltage/Watt	Lumen	Base Color
E011081	Fixed mount	9"(318mm)	Tungsten lamp	12VDC/8W	/	Black
E011081-LD	Fixed mount	9"(318mm)	LED	12-24VDC/2.5W	206LM	Black
E011181-LD	Adjustable mount	9-1/2"(248mm)	LED	12-24VDC/2.5W	206LM	Black
E011381-LD	Adjustable mount	16"(403mm)	LED	12-24VDC/2.5W	206LM	Black
E011581-LD	Plug-in mount	24"(600mm)	LED	12-24VDC/2.5W	206LM	Black

All-Round and Masthead Light

All-Round Light use for boats up to 39.4 ft (12m).

Stainless Steel tube.

Angle 225°/360°.



Model No.	Mount Base	Overall Length	Visibility	Bulb Type	Voltage/Watt	Lumen
E011082	Fixed mount	4"(99mm)	2NM	Tungsten lamp	12VDC/8W*2	/
E011082-LD	Fixed mount	4"(99mm)	2NM	LED	12VDC/3.1W	186LM
E011083	Fixed mount	12"(293mm)	2NM	Tungsten lamp	12VDC/8W*2	/
E011083-LD	Fixed mount	12"(293mm)	2NM	LED	12VDC/3.1W	/
E011083-LD	Adjustable mount	10"(295mm)	2NM	Tungsten lamp	12VDC/8W*2	186LM
E011083-LD	Adjustable mount	10"(295mm)	2NM	LED	12VDC/3.1W	186LM

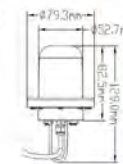
LED Underwater Fishing Light

1) These super bright LED lights are your best choice to attract prawns, squids and fish.

2) These underwater LED lights can penetrate up to 50m through water to attract marine life at night.

Working Voltage: 10-30VDC

Material: PC & Aluminum



Model No.	Color & Color Temperature	LED Power	Wattage (W)	Water Proof Level
E018006-WH	White(5500-6300 k)	60 x 0.5 W	30W	IP 68
E018006-GN	Green	60 x 0.5 W	30W	IP 68
E018006-BU	Blue	60 x 0.5 W	30W	IP 68
E018007-WH	White(5500-6300 k)	123 x 0.5 W	30W	IP 68
E018007-GN	Green	123 x 0.5 W	30W	IP 68
E018007-BU	Blue	123 x 0.5 W	30W	IP 68

LED Underwater Fishing Light

1) Applied wide range voltage 10-30V.

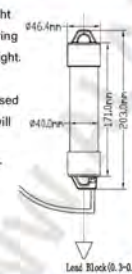
2) Brighter than a 400 watt halogen light with only 45W power consumption, saving 70% electricity than the conventional light.

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

4) Double-layer waterproof design for better performance.

Working Voltage: 10-30VDC

Material: PC & Aluminum



Model No.	Color & Color Temperature	LED Power	Wattage (W)	Water Proof Level
E018008-WH	White(5500-6300 k)	144 x 0.5 W	72W	IP 68
E018008-GN	Green	144 x 0.5 W	72W	IP 68
E018008-BU	Blue	144 x 0.5 W	72W	IP 68

UNDERWATER LIGHT

LED Underwater Light

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

Working Proof Level:IP68
Cover Material: S.S.316 polished
Mount Type: Surface mount
Diameter: 3"-2/3"(92.8mm)

Model No.	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Color Temperature	Viewing Angle
E019018	White	6 x 3W	12W	6 x 170 LM	590 LM	5500-6300K	90°
E019019	Blue	6 x 3W	12W	6 x 35 LM	125 LM	/	90°

LED Multi-Color Underwater Light

- * Working Voltage: 12-24 VDC
- * Water Proof Level: IP68
- * Cover Material: S.S.316 polished
- * Mount Type: Surface mount
- * Diameter: 3"-2/3"(92.8mm)
- * RF remote control (433MHz)/switch control
- * RGBW+7 MUTI-colors
- * 4 type mode
- * Unlimited number of lamps change color at the same time



Model No.	Type	LED Type	LED Power (W)	LED Lumen	Viewing Angle
E019021	Muti-Color	4 x 1W RGBW LED	6 x 4W	R:180 LM, G:480 LM, B:102 LM, W:540 LM	90°
E019021-C	Main Controller	/	/	/	/
E019021-C1	Vice Controller	/	/	/	/

UNDERWATER LIGHT

LED Underwater Light Serise

High quality under water 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
Material: PC/S.S.316



Model No.	Cover Material	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Diameter (Inch/Meter)	Viewing Angle
E019021	PC	White	3 x 3W	5.6W	3 x 190 LM	363LM	3-2/3"(92mm)	15°
E019022	PC	Blue	3 x 3W	5.6W	3 x 35 LM	84LM	3-2/3"(92mm)	15°
E019121	PC	White	6 x 3W	11.2W	6 x 190 LM	561LM	3-2/3"(92mm)	15°
E019121S	S.S.316	White	6 x 3W	11.2W	6 x 190 LM	561LM	3-2/3"(92mm)	15°
E019122	PC	Blue	6 x 3W	11.2W	6 x 35 LM	84LM	3-2/3"(92mm)	15°
E019122S	S.S.316	Blue	6 x 3W	11.2W	6 x 35 LM	84LM	3-2/3"(92mm)	15°
E019221	PC	White	9 x 3W	18W	9 x 190 LM	1100LM	4-2/3"(119mm)	15°
E019221S	S.S.316	White	9 x 3W	18W	9 x 190 LM	1100LM	4-2/3"(119mm)	15°
E019222	PC	Blue	9 x 3W	18W	9 x 35 LM	270LM	4-2/3"(119mm)	15°
E019222S	S.S.316	Blue	9 x 3W	18W	9 x 35 LM	270LM	4-2/3"(119mm)	15°
E019321	PC	White	12 x 3W	26W	10 x 190 LM	1450LM	5-1/4"(134mm)	15°
E019321S	S.S.316	White	12 x 3W	26W	10 x 190 LM	1450LM	5-1/4"(134mm)	15°
E019322	PC	Blue	12 x 3W	26W	10 x 35 LM	334LM	5-1/4"(134mm)	15°
E019322S	S.S.316	Blue	12 x 3W	26W	10 x 35 LM	334LM	5-1/4"(134mm)	15°

UNDERWATER LIGHT

LED Underwater Light

High quality under water 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
Material: PC/S.S.316



Model No.	Cover Material	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Viewing Angle
E019031	PC	White	3 x 3W	5.6W	3 x 190 LM	3460LM	15°
E019032	PC	Blue	3 x 3W	5.6W	3 x 35 LM	88LM	15°
E019131	PC	White	6 x 3W	11.2W	6 x 190 LM	710LM	15°
E019131S	S.S.316	White	6 x 3W	11.2W	6 x 190 LM	710LM	15°
E019132	PC	Blue	6 x 3W	11.2W	6 x 35 LM	159LM	15°
E019132S	S.S.316	Blue	6 x 3W	11.2W	6 x 35 LM	159LM	15°
E019231	PC	White	10 x 3W	23W	10 x 190 LM	1037LM	15°
E019231S	S.S.316	White	10 x 3W	23W	10 x 190 LM	1037LM	15°
E019232	PC	Blue	10 x 3W	23W	10 x 35 LM	310LM	15°
E019232S	S.S.316	Blue	10 x 3W	23W	10 x 35 LM	310LM	15°
E019331	PC	White	14 x 3W	30W	14 x 190 LM	1550LM	15°
E019331S	S.S.316	White	14 x 3W	30W	14 x 190 LM	1550LM	15°
E019332	PC	Blue	14 x 3W	30W	14 x 35 LM	375LM	15°
E019332S	S.S.316	Blue	14 x 3W	30W	14 x 35 LM	375LM	15°

UNDERWATER LIGHT

LED Underwater Light

High quality under water 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
Material: PC/S.S.316

S.S.316



Model No.	Cover Material	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Length Inch/Meter	Viewing Angle
E019001	S.S.316	White	27 x 0.2W	3.6W	27 x 24 LM	343LM	3-5/6"(95.5mm)	90°
E019002	S.S.316	Blue	27 x 0.2W	3.6W	27 x 6 LM	74LM	3-5/6"(95.5mm)	90°
E019103	S.S.316	Green	27 x 0.2W	3.6W	27 x 23 LM	340LM	3-5/6"(95.5mm)	90°
E019002-WB	S.S.316	White+Blue	24 x 0.2W*2				3-5/6"(95.5mm)	90°
E019004	S.S.316	Blue	39 x 0.2W	5.2W	39 x 190 LM	710LM	4-3/4"(120mm)	90°
E019005	S.S.316	Blue	39 x 0.2W	5.2W	39 x 35 LM	159LM	4-3/4"(120mm)	90°

LED Underwater Light

Working Voltage: 12 VDC
Water Proof Level: IP68
Mount Type: Surface mount



Model No.	Cover Material	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Length Inch/Meter	Viewing Angle
E018005-WH	PC	White	6 x 0.2W	1.1W	6 x 24 LM	98LM	3-1/2"(89mm)	60°
E018005-BU	PC	Blue	6 x 0.2W	1.1W	6 x 6 LM	18LM	3-1/2"(89mm)	60°

LED Trim Tab Trasom Underwater Light Bar

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

Working Voltage: 12-24 VDC
Water Proof Level: IP68
Mount Type: Surface mount



Model No.	Housing Material	Color	LED Power	Output (W)	LED Lumen	Effective Lumen	Effective Lumen	Viewing Angle
E019007	PC	One pair white	21 x 0.2W	2.4W	21 x 24 LM	314LM	9-5/6"(250mm)	15°
E019008	PC	One pair blue	21 x 0.2W	2.4W	21 x 6 LM	62LM	9-5/6"(250mm)	15°

LED Plug Underwater Light

Material: Brass
Working Voltage: 12 VDC
Water Proof Level: IP68
Mount Type: Plug mount



Model No.	Housing Material	Color	Voltage	LED Power	Output (W)	Effective Lumen	Thread Inch	Viewing Angle
E019011	Brass	White	12VDC	2 x 0.5W	0.4W	16LM	1/2"NPT	60°
E019012	Brass	Blue	12VDC	2 x 0.5W	0.4W	3LM	1/2"NPT	60°
E019014	Brass	White	10-30VDC	1 x 7W	6W	538LM	1/2"NPT	75°
E019015	Brass	Blue	10-30VDC	21 x 0.2W	6W	97LM	1/2"NPT	75°

UNDERWATER LIGHT

LED Oblong Courtesy Light 12VDC

Material: S.S.316 and PC base.
Voltage: 12 VDC.
Wattage: 0.5W.
Flush mount.

Material: S.S.316



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013106-CWH	PC+S.S.316	Cool White(5500-6300K)	3 x 0.2W	IP67	32LM
E013106-WH	PC+S.S.316	Warm White(5500-6300K)	3 x 0.2W	IP67	32LM
E013106-BU	PC+S.S.316	Blue	3 x 0.2W	IP67	5LM

LED Courtesy Light

Working Voltage: 12 VDC.
Wattage: 0.36W.
Mount Type: Flush mount
Material: S.S.304



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013041C	PC	Cool White(5500-6300K)	2 x 0.2W	IP67	12.5LM
E013042	PC	Blue	2 x 0.2W	IP67	2LM
E013044C	PC+S.S.316	Cool White(5500-6300K)	2 x 0.2W	IP67	11LM
E013045	PC+S.S.316	Blue	2 x 0.2W	IP67	2LM

LED Courtesy Light

Working Voltage: 12 VDC.
Wattage: 1.2W.
Mount Type: Surface mount
Material: S.S.304



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E012081	PC+S.S.304	Cool White(5500-6300K)	6 x 0.2W	IP67	83LM
E012082	PC+S.S.304	Blue	6 x 0.2W	IP67	22LM

LED Courtesy Light

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



Model No.	Material	Color & Color Temperature	LED	Protection grade	Effective Lumen
E0113051	PC	Warm White(2900-3200K)	5 pcs	IP65	38LM
E0113051	PC	Blue	5 pcs	IP65	12LM

UNDERWATER LIGHT

LED Courtesy Light

Material: PC
Voltage: 12 VDC
Wattage: 0.5W
Flush mount.



Model No.	Housing Color	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013106-CWHW	White	Cool White(5500-6300K)	3 x 0.2W	IP67	32LM
E013106-WHW	White	Warm White(2900-3200K)	3 x 0.2W	IP67	32LM
E013106-BUW	White	Blue	3 x 0.2W	IP67	5LM
E013106-CWHB	Black	Cool White(5500-6300K)	3 x 0.2W	IP67	32LM
E013106-WHB	Black	Warm White(2900-3200K)	3 x 0.2W	IP67	32LM
E013106-BUB	Black	Blue	3 x 0.2W	IP67	5LM

LED License/Courtesy Light

Material: PC
Voltage: 12 VDC
Wattage: 0.6W
Flush mount.



Model No.	Housing Color	Lens	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013008-WH	White	Clear	Cool White(5500-6300K)	3 x 0.2W	IP67	46LM
E013108-WH	White	White	Cool White(5500-6300K)	3 x 0.2W	IP67	46LM
E013118-WH	White	White	Blue	3 x 0.2W	IP67	7LM
E013008-BK	Black	Clear	Cool White(5500-6300K)	3 x 0.2W	IP67	46LM
E013108-BK	Black	White	Cool White(5500-6300K)	3 x 0.2W	IP67	46LM
E013118-BK	Black	White	Blue	3 x 0.2W	IP67	7LM

LED Courtesy Light

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



Model No.	Housing Color	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013107-WH	White	Cool White(5500-6300K)	4 x 0.2W	IP67	18LM

Livewell Light

LED Courtesy Light

Voltage: 12 VDC
Wattage: 0.5W
Flush mount.

Material: PC



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E01301	PC	Cool White(5500-6300K)	1 x 0.2W	IP68	12.5LM
E01302	PC	Blue	1 x 0.2W	IP68	2LM
E013021	PC	Cool White(5500-6300K)	1 x 0.2W	IP68	11LM
E013023	PC	Blue	1 x 0.2W	IP68	2LM

LED Courtesy Light

Working Voltage: 12 VDC
Wattage: 0.21W
Mount Type: Flush mount.
Material: PC



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E01301	PC Plating	Cool White(5500-6300K)	1 x 0.2W	Splashproof	2LM

LED Courtesy Light

Working Voltage: 12 VDC
Wattage: 0.23W
Mount Type: Surface mount.
Material: PC



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E013071	PC	Cool White(5500-6300K)	2 x 0.2W	Splashproof	4LM

LED Courtesy Light

Material: PC
Working Voltage: 12 VDC
Wattage: 1.5W
Mount Type: Surface mount.
Can be rotated 360°



Model No.	Material	Color & Color Temperature	LED Power	Effective Lumen	Diameter/H
E013103	PC	Warm White(2900-3200K)	8 x 0.2W	56LM	40*30mm

CEILING LIGHT

LED Ceiling Light

Voltage: DC 12 VDC
Wattage: 1W
Surface mount.



Model No.	Material	Color & Color Temperature	LED Power	Protection grade	Effective Lumen
E012071	PC+S.S.304	Cool White(5500-6300K)	6 x 0.2W	IP67	95LM
E012072	PC+S.S.304	Blue	6 x 0.2W	IP67	13LM

LED Ceiling Light

Working Voltage: 12 VDC
Wattage: 0.5W
Mount Type: Flush mount.
IP Rating: IP66.



Model No.	Material	Color & Color Temperature	LED Power	Wattage	Effective Lumen
E013031	PC	Cool White(5500-6300K)	3 x 0.2W	0.5W	45LM
E013033	PC	Blue	3 x 0.2W	0.5W	8LM
E013034	PC+S.S.304	Cool White(5500-6300K)	3 x 0.2W	0.5W	45LM
E013035	PC+S.S.304	Blue	3 x 0.2W	0.5W	8LM

LED Ceiling Light

Working Voltage: 12 VDC
Wattage: 1W
Mount Type: Flush mount.
IP Rating: IP66.



Model No.	Material	Color & Color Temperature	LED Power	Wattage	Effective Lumen
E012041C	PC	Cool White(5500-6300K)	6 x 0.2W	1W	75LM
E012041	PC	Warm White(2900-3000K)	6 x 0.2W	1W	75LM
E012042	PC	Cool White(5500-6300K)	6 x 0.2W	1W	8LM
E012044C	PC+Stainless Steel	Cool White(5500-6300K)	6 x 0.2W	1W	75LM
E012044	PC+Stainless Steel	Warm White(2900-3000K)	6 x 0.2W	1W	75LM
E012045	PC+Stainless Steel	Blue	6 x 0.2W	1W	15LM
E012046	PC+Stainless Steel	Red	6 x 0.2W	1W	15LM

CEILING LIGHT

LED Ceiling Light 12VDC

Working Voltage: 12 VDC
Wattage: 3.6W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED "2835"	Effective Lumen	Lens
E012013	Brass	White(5500-6300K)	20 x 0.2W	260LM	3 inch
E012014	S.S.304	White(5500-6300K)	20 x 0.2W	260LM	3 inch
E012023	Brass	White(5500-6300K)	20 x 0.2W	272LM	4 inch
E012024	S.S.304	White(5500-6300K)	20 x 0.2W	272LM	4 inch
E012024WR30	S.S.304	Red/White(5500-6300K)	20 x 0.2W	272LM	4 inch
E012033	Brass	White(5500-6300K)	20 x 0.2W	268LM	5 inch
E012034	S.S.304	White(5500-6300K)	20 x 0.2W	268LM	5 inch

LED Ceiling Light

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



Model No.	Housing Material	Color & Color Temperature	LED "2835"	Effective Lumen	Lens
E012025	S.S.304	White(5500-6300K)	20pcs	98LM	4 inch

LED Ceiling Light

Working Voltage: 12 VDC
Wattage: 4.4W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED "2835"	Effective Lumen	Lens
E012052	PC	White(2900-3200K)	24pcs	328LM	4 inch

LED Ceiling Light

Working Voltage: 10-30 VDC
Wattage: 6W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen	Lens
E012008	PC	White(2900-3200K)	42 x 0.2W	390LM	4 inch

CEILING LIGHT

LED Ceiling Light

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



Model No.	Material	Color & Color Temperature	LED Power	Wattage	Effective Lumen
E012104	PC	Warm White(2900-3200K)	6 x 0.5W	2.2W	142LM

LED Ceiling Light

Working Voltage: 12 VDC
Wattage: 1W
Mount Type: Flush mount.



Model No.	Material	Color & Color Temperature	LED	Effective Lumen
E012105	PC	Warm White3000K+RGB	1*W	31LM

LED Ceiling Light

Working Voltage: 8-30 VDC
Wattage: 3W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen
E018001	Stainless Steel	RGB(White 5500-6300K)	1*3W	White: 83LM Red: 32LM Green: 74LM Blue: 17LM

LED Ceiling Light

Working Voltage: 8-30 VDC
Wattage: 3W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen
E012001	Stainless Steel	White (5500-6300K)	1*3W	110LM

CEILING LIGHT

LED Strip Light 12VDC

Working Voltage: 12 VDC
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED"5050"	Wattage	Lenght	IP Rating
E014052	Aluminum	Warm White(2900-3200K)	18 pcs	3W	300mm	IP67

LED Strip Light

Working Voltage: 12 VDC
Wattage: 1W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED"2835"	Wattage	Effective Lumen	IP Rating
E014031	PC	Warm White(5500-6300K)	6 x 0.2W	1.2W	73LM	IP67
E014032	PC	Blue	6 x 0.2W	1.2W	12LM	IP67
E014033	PC	Blue	15 x 0.2W	3W	55LM	IP67
E014034	PC	Warm White(5500-6300K)	15 x 0.2W	3W	202LM	IP67

LED Strip Light

Working Voltage: 12 VDC
Wattage: 1W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED"2835"	Wattage	Effective Lumen	IP Rating
E014041	PC	Warm White(5500-6300K)	6 x 0.2W	1.2W	73LM	IP67
E014042	PC	Blue	6 x 0.2W	1.2W	12LM	IP67
E014043	PC	Blue	15 x 0.2W	3W	55LM	IP67
E014044	PC	Warm White(5500-6300K)	15 x 0.2W	3W	202LM	IP67

CEILING LIGHT

LED Reading Light

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



Model No.	Housing Material	Color & Color Temperature	LED* 2835*	Effective Lumen
E015001	Stainless Steel	Warm White(2900-3200K)	16 pcs	102LM

LED Reading Light

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



Model No.	Housing Material	Color & Color Temperature	LED* 2835*	Effective Lumen
E015002	Stainless Steel	Warm White(2900-3200K)	16 pcs	102LM

LED Brass Reading Light

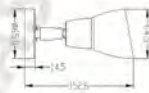
Working Voltage: 12 VDC
Wattage: 0.5W
Mount Type: Surface mount.



Model No.	Housing Material	Color & Color Temperature	LED* Φ5*	Effective Lumen
E015011	Brass Lacquered	Warm White(2900-3200K)	12 pcs	26LM

LED Reading Light

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



Model No.	Housing Material	Color & Color Temperature	LED	Wattage	Effective Lumen
E015011	Stainless Steel	Warm White(2900-3200K)	1 x 3W	3.1W	92LM
E015032	Brass Lacquered	Warm White(2900-3200K)	1 x 3W	3.1W	92LM
E015033	Stainless Steel	Warm White(2900-3200K)	G4(12 x 0.2W*2835)	2.4W	240LM

LED Brass Reading Light

Working Voltage: 10-30 VDC
Wattage: 2W
Mount Type: Surface mount.



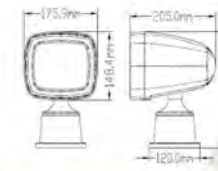
Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen
E015045	Brass Lacquered	Warm White(2900-3200K)	12 x 0.2W	52LM
E015046	Chrome Plated Brass	Warm White(2900-3200K)	12 x 0.2W	52LM

SPOT LIGHT

LED Spot Light 8-30 VDC

- 1) High quality LEDs for maximum light output and energy efficiency.
- 2) Perfect beams of light to eliminate dark spot.
- 3) Extremely bright.

Working Voltage: 10-30 VDC
LED Wattage: 60W.
Mount Type: Surface mount
Rotation: 355° & 70°
50M distance RF remote control
IP Rating: IP65



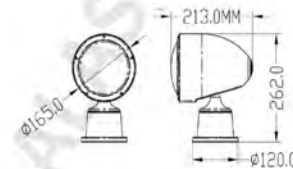
Patent No.2017215246751,2017305640263

Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen	Viewing Angle
E016001	PC	White(5500-6300K)	12 x 5W	1600 LM	8°

LED Spot Light 8-30 VDC

- 1) High quality LEDs for maximum light output and energy efficiency.
- 2) Perfect beams of light to eliminate dark spot.
- 3) Extremely bright.

Working Voltage: 10-30 VDC
LED Wattage: 45W.
Mount Type: Surface mount
Rotation: 355° & 70°
50M distance RF remote control
IP Rating: IP65



Model No.	Housing Material	Color & Color Temperature	LED	Effective Lumen	Viewing Angle
E016002	PC	White(5500-6300K)	9 x 5W	1600 LM	8°

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