

Marine Equipment

Catalog Download



Marine Lighting

Catalog Download



Ultrasonic Defense System

Catalog Download

SEAFLO®

Make Water Work For You

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Corporate Promotional Video

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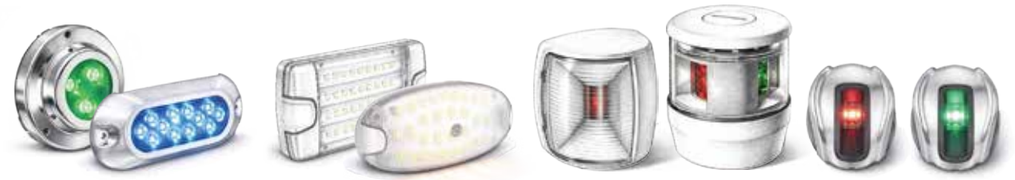
SEAFLO®

Make Water Work For You

MARINE LIGHTING



LED Floodlights LED All-Round Pole Lights Searchlights



LED Underwater Lights Interior Lighting Navigation Lights

2027 MASTER CATALOGUE

CE UKCA PAHS RoHS REACH

USCG ABYC COLREG 72 ISO8846

www.seaflo.com



2008
Brand Created in

4 Million
Annual Capacity

200,000
Square meters

1000+
Customers

330+
Patents

SEAFLO is a global provider of integrated solutions for Marine, RV and Outdoor applications, with comprehensive capabilities spanning R&D, product engineering, testing, precision manufacturing and global distribution. With three manufacturing bases, modern production facilities and a dedicated R&D team, we deliver innovative, reliable and cost-effective products and solutions to our global partners.

SEAFLO operates under an ISO 9001-certified quality management system and has undergone BSCI social compliance audits. Our products meet applicable international standards and regulatory requirements, including CE, UKCA, LFGB, USCG, ABYC, COLREG 72, RoHS, ISO 8846, ISO 8849, CSA, REACH and PAHs, depending on product category and application.

Our Mission: A community of ordinary people building an extraordinary company with value and warmth.

Our Vision: To become a globally influential brand driving sustainable growth through 2050 and beyond.

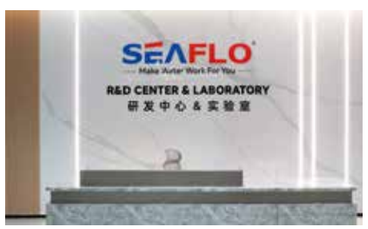
Our Values: Time Tests Value. Co-creation Shapes Tomorrow. Learning, Growing, Giving Thanks, Winning Together.



Xiamen Manufacturing Base



In-House Precision Tooling Center



Testing to International Standards

INTEGRATED CAPABILITIES FROM R&D TO MANUFACTURING

From product design and engineering to testing, precision manufacturing and global fulfillment.

ENGINEERING · VALIDATION · MANUFACTURING · FULFILLMENT




2.0 m Integrating Sphere Testing


ZEISS CMM Precision Measurement


XRF Screening for RoHS Compliance


Photometric Colorimetric Lifetime Testing


70+ Precision Manufacturing Systems


Automated Injection Molding Systems


50,000 m² Warehouse

NEW PRODUCTS

Navigation Lights NEW



Interior Lights NEW



Floodlights NEW





CONTENTS

 LED Aluminum Searchlight 04/05 Series 03

 Remote Control LED Searchlights 05

 Remote Control Halogen Searchlights 09



 LED Multi-Function Sport Lights 11

 LED Portable Navigation Light Kits 12

 Deck Mount Adapters 14

 LED Navigation Lights 03/04 Series 15

 LED Square Navigation Light 01/02 Series 17

 Horizontal Mount Lights 05 Series 19

 Vertical Mount Lights 05/06 Series 19

 Deck Mounted Navigation Lights 21

 Vertical Mount Lights 02/04 Series 22

 Horizontal Mount Lights 02/03/04 Series 23

 LED Bi-Color Bow Lights 24

 LED All-Round Lights 01 Series 24

 Tri-Color Lamp with Anchors 25

 Solar Powered Marine Lights 26



 LED All-Round Lights 02 Series 28

 LED All-Round Pole Lights 05 Series 28

 LED All-round Pole Lights 06 Series 33

 Mounting Base for Plug-in Mount Pole Lights 35

 LED Bi-color Bow Lights 36

 LED All-Round Pole Lights 07 Series 37

 LED All-Round Pole Lights 01/02/03/04 Series 39

 Mounting Base for Pole Lights 42



 Underwater Lights 02 Series 43

 Underwater Lights 01 Series 47



 LED Floodlights 02/03/04 Series 49

 Dual Colour LED Floodlights 01 Series 50

 LED Floodlights 3/6/12 LEDs 51

 LED Floodlights 07/08 Series 53

 LED Floodlights 09/10 Series 55

 LED Deck Lights 57

 LED Floodlights 57

 LED Strip Lights 58

 LED Ceiling Lights 58

 LED Ceiling Light 05 Series 61

 LED Interior Light 01/02/03 Series 63

 LED Courtesy Lights 65

 LED Livewell Lights 66

 LED Reading Lights 67



IMO COLREG 72 Lights and Visibility-Powerboats

IMO COLREG requirements for navigation lighting on powerboats less than 50m (165ft) LOA (Length Overall)
Note -Sailboats under motor adopt the rules for Powerboats.

Powerboats up to 7m (23ft).
Not capable of more than 7 knots



○ 1x All Round White

Powerboats up to 12m (39.6ft)
Where Separate Masthead and Stern cannot be mounted



- 1x Port lamp (2NM)
- 1x Starboard lamp (2NM)
  OR
- 1x Bi-Colour lamp (2NM)
- ○ 1x All Round White lamp (2NM)

Powerboats up to 12m (39.6ft)



- 1x Port lamp (2NM)
- 1x Starboard lamp (2NM)
  OR
- 1x Bi-Colour lamp (2NM)
- ○ 1x Masthead lamp (2NM)
- ○ 1x All Round White lamp (2NM) for vessels at anchor
- 1x Stern lamp (2NM)

Powerboats more than 12m (39.6ft), but less than 20m (66ft)



- 1x Port lamp (2NM)
- 1x Starboard lamp (2NM)
  OR
- 1x Bi-Colour lamp (2NM)
- ○ 1x Masthead lamp (3NM)
- ○ 1x Stern lamp (2NM)
- ○ 1x All Round White lamp (2NM) for vessels at anchor

Powerboats more than 20m (66ft), but less than 50m (165ft)



- 1x Port lamp (2NM)
- 1x Starboard lamp (2NM)
- ○ 1x Masthead lamp (5NM)
- ○ 1x Stern lamp (2NM)
- ○ 1x All Round White lamp (2NM) for vessels at anchor



IMO COLREG 72 Lights and Visibility - Powerboats

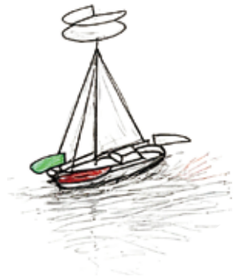
IMO COLREG requirements for navigation lighting on sailboats less than 50m (165ft) LOA (Length Overall).
Note - Sailboats under motor adopt the rules for Powerboats.

Sailboats up to 20m (66ft) under sail



- 1x Tri-Colour lamp (2NM)
- ○ 1x Masthead lamp (3NM)
- ○ 1x All Round White lamp (2NM) for vessels at anchor

Sailboats more than 20m(66ft) but less than 50m(165ft) under sail



- 1x Port lamp (2NM)
- 1x Starboard lamp (2NM)
  OR
- 1x Bi-Colour lamp (2NM)
- ○ 1x Stern lamp (2NM)
- ○ 1x Masthead lamp (5NM)
- ○ 1x All Round White lamp (2NM) for vessels at anchor

The following images depict ADDITIONAL lighting requirements for special activities:

Sailboats and Powerboats grounded



- ○ 1x All Round White lamp (2NM)
- 2x All Round Red lamp (2NM)
  Mounted above one another

Sailboats and Powerboats not under command (NUC)



- 2x All Round Red lamp (2NM)
  Mounted above one another

Sailboats and Powerboats manoeuvring with difficulty (RAM)



- 1x All Round Red lamp (2NM)
- ○ 1x All Round White lamp (2NM)
- 1x All Round Red lamp (2NM)
  Mounted above one another

LED Aluminum Searchlight

05 Series

- IP65 rated
- Precise beam tilt control: 20° up, 20° down, rotation: 360° continuous
- Dual-speed adjustable modes (fast/slow switching)
- Remote control and 15ft / 4.6m cable included
- Equipped with high-efficiency CREE LEDs, providing up to 50,000 operating hours
- Robust die-cast aluminum housing, triple-coated & UV stabilized, fully enclosed design



CREE LED
high-lumen chips, long-lasting high intensity, stable lighting performance



Beam Distance: 600m







Wireless remote



Flush mount

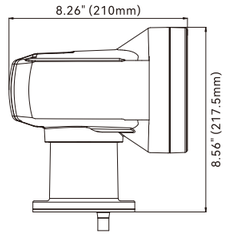


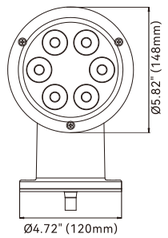
Surface mount

Wired remote



Cable







left and right 360° continuous rotation



Built-in elevation rotation structure, Up 20°, Down 20°



Powerful 6-LED array delivers an ultra-bright beam



Three-layer coating protection (Salt Spray, Humidity, Weather Resistance)

Model	Control Type	Voltage	Power	Color Temperature	Luminous Flux	Candlepower	Beam Distance	Housing Material
SFSL3-2700W-05W	Wired remote	12/24V	25W	5000K (White)	1500 lm	100000 cd	600m	Die-cast aluminum alloy
SFSL3-2700W-05WA	Wireless remote							

Up and down 40° rotation, left and right 360° continuous rotation

LED Aluminum Searchlight

04 Series

- IP65 rated
- Precise beam tilt control: 9° up, 17° down,
- Rotation: 360° continuous
- Dual-speed adjustable modes (fast/slow switching)
- Equipped with high-efficiency CREE LEDs, providing up to 50,000 operating hours
- Remote control and 15ft / 4.6m cable included
- Robust die-cast aluminum housing, triple-coated & UV stabilized, fully enclosed design



CREE LED
high-lumen chips, long-lasting high intensity, stable lighting performance



Beam Distance: 1000m





Wireless remote



Flush mount

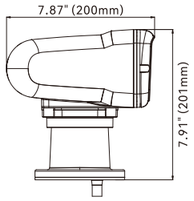


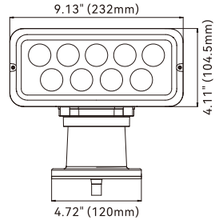
Surface mount

Wired remote



Cable







left and right 360° continuous rotation



Built-in elevation rotation structure, Up 9°, Down 17°



Powerful 9-LED array delivers an ultra-bright beam



Three-layer coating protection (Salt Spray, Humidity, Weather Resistance)

Model	Control Type	Voltage	Power	Color Temperature	Luminous Flux	Candlepower	Beam Distance	Housing Material
SFSL3-3000W-04W	Wired remote	12/24V	36W	5000K (White)	2000 lm	150000 cd	1000m	Die-cast aluminum alloy
SFSL3-3000W-04WA	Wireless remote							

Up 9° and down 17° rotation, left and right 360° continuous rotation



SEAFLO

UV RESISTANT | CORROSION RESISTANT | IP65

SEOUL

SEOUL LED

delivers high lumen output, high current operation capability, and stable, long-lasting performance.

Remote Control LED Searchlight

SEAFLO searchlights can perform omnidirectional, multi-angle, and long-distance lighting tasks. They can rotate 360 degrees horizontally and 60 degrees vertically. Equipped with a remote control and multifunction settings for user convenience, these searchlights are ideal for mariners locating buoys, moorings, channel markers, and more.



UV RESISTANT | CORROSION RESISTANT | IP65 | SEAFLO

FEATURES & BENEFITS

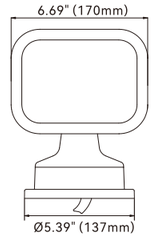
360° horizontal rotation
60° vertical sweep
2700lm super bright LED light source
300-400 meters beam distance
IP65 waterproof rating
Remote control and 15ft / 4.6m cable included
ASA material,corrosion-resistant, oxidation-resistant
Long service life
Easy installation
ISO 8846 / SAE J1171 Compliant
Use the home button to instantly reset to the original installed position

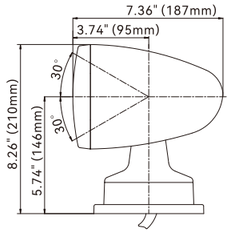


White light



Warm light





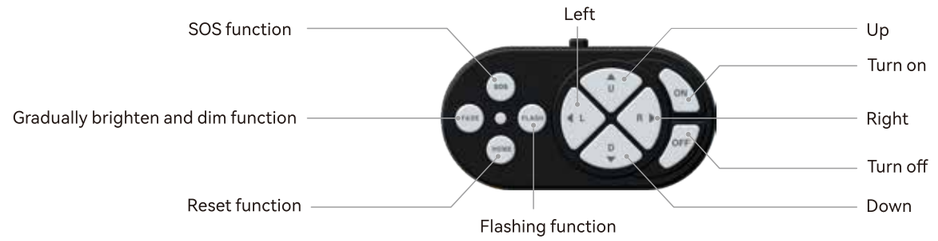




Model	Control Type	Voltage	Power	Brightness	Housing Color	Color Temperature
SFSL-2700W-01W	 Wired remote	10-30V	28W	2700 lm	White	White light 5500K
SFSL-2700Y-01W						Warm light 2700K
SFSL-2700W-01B					Black	White light 5500K
SFSL-2700Y-01B						Warm light 2700K
SFSL-2700W-02W	 Wireless remote	10-30V	28W	2700 lm	White	White light 5500K
SFSL-2700Y-02W						Warm light 2700K
SFSL-2700W-02B					Black	White light 5500K
SFSL-2700Y-02B						Warm light 2700K

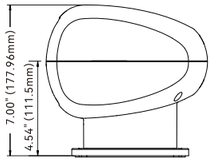
Up and down 60° rotation, left and right 360° rotation

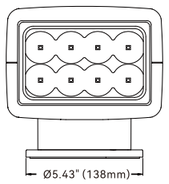
Remote Control Button Functions











Remote Control LED Searchlight

SEAFLO searchlights can perform omnidirectional, multi-angle, and long-distance lighting tasks. They can rotate 360° horizontally and 60° or 75° vertically. Equipped with a remote control for user convenience, they are ideal for mariners to locate buoys, moorings, and channel markers. They are also perfect for large motorhomes and buses to pinpoint road signs, campsites, or serve as backup lighting.

FEATURES & BENEFITS

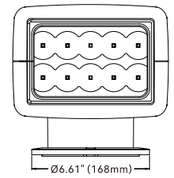
360° horizontal rotation
60° or 75° vertical sweep
Super bright LED light source
600-1200 meters beam distance
IP65 waterproof rating

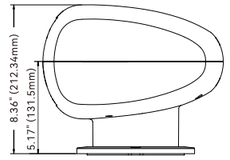
Remote control and 15ft / 4.6m cable included
Corrosion-resistant, oxidation-resistant material
Long service life
Easy installation



Model	Control Type	Voltage	Power	Brightness	Candlepower	Housing Color	Color Temperature	Beam Distance
SFSL3-2000W-01W	 Wired remote	10-30V	25W	1800 lm	125000 cd	White	White light 5500K	1968' / 600m
SFSL3-2000Y-01W							Warm light 3000K	
SFSL3-2000W-01B						Black	White light 5500K	
SFSL3-2000Y-01B							Warm light 3000K	
SFSL3-2000W-01WA	 Wireless remote	10-30V	25W	1800 lm	125000 cd	White	White light 5500K	1968' / 600m
SFSL3-2000Y-01WA							Warm light 3000K	
SFSL3-2000W-01BA						Black	White light 5500K	
SFSL3-2000Y-01BA							Warm light 3000K	

Up and down 75° rotation, left and right 360° rotation



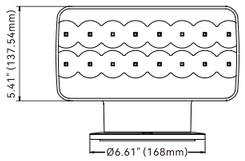


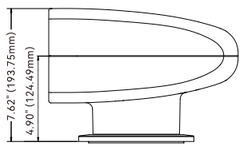


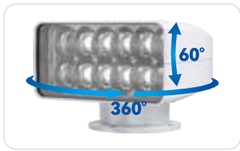


Model	Control Type	Voltage	Power	Brightness	Candlepower	Housing Color	Color Temperature	Beam Distance
SFSL3-2700W-02W	 Wired remote	10-30V	30W	2200 lm	180000 cd	White	White light 5500K	2624' / 800m
SFSL3-2700Y-02W							Warm light 3000K	
SFSL3-2700W-02B						Black	White light 5500K	
SFSL3-2700Y-02B							Warm light 3000K	
SFSL3-2700W-02WA	 Wireless remote	10-30V	30W	2200 lm	180000 cd	White	White light 5500K	2624' / 800m
SFSL3-2700Y-02WA							Warm light 3000K	
SFSL3-2700W-02BA						Black	White light 5500K	
SFSL3-2700Y-02BA							Warm light 3000K	

Up and down 60° rotation, left and right 360° rotation









Model	Control Type	Voltage	Power	Brightness	Candlepower	Housing Color	Color Temperature	Beam Distance
SFSL3-3500W-03W	 Wired remote	10-30V	35W	3300 lm	230000 cd	White	White light 5500K	3937' / 1200m
SFSL3-3500Y-03W							Warm light 3000K	
SFSL3-3500W-03B						Black	White light 5500K	
SFSL3-3500Y-03B							Warm light 3000K	
SFSL3-3500W-03WA	 Wireless remote	10-30V	35W	3300 lm	230000 cd	White	White light 5500K	3937' / 1200m
SFSL3-3500Y-03WA							Warm light 3000K	
SFSL3-3500W-03BA						Black	White light 5500K	
SFSL3-3500Y-03BA							Warm light 3000K	

Up and down 60° rotation, left and right 360° rotation

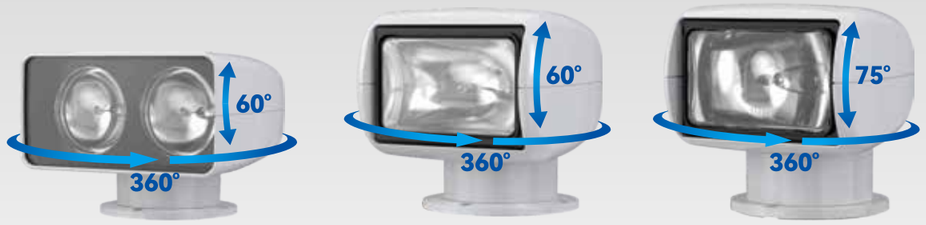


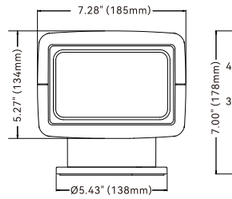
Remote Control Halogen Searchlight

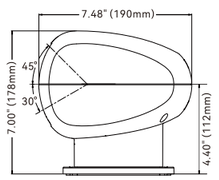
SEAFLO searchlights can perform omnidirectional, multi-angle, and long-distance lighting tasks. They can rotate 360° horizontally and 60° or 75° vertically. Equipped with a remote control for user convenience, they are ideal for mariners to locate buoys, moorings, and channel markers. They are also perfect for large motorhomes and buses to pinpoint road signs, campsites, or serve as backup lighting.

FEATURES & BENEFITS

- 360° horizontal rotation
- 60° or 75° vertical sweep
- 260 - 420 meters beam distance
- IP65 waterproof rating
- High output halogen sealed beam lamp
- Remote control and 15ft / 4.6m cable included
- Corrosion-resistant, oxidation-resistant material
- Long service life
- Easy installation





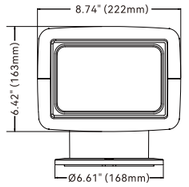


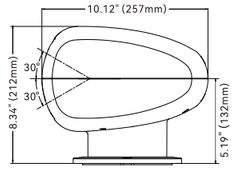




Model	Voltage	Amps	Housing Color	Power	Brightness	Candlepower	Beam Distance
SFSL1-50-01W	12V	3.6A	White	50W	600 lm	100000 cd	859' / 262m
SFSL2-50-01W	24V	2A					
SFSL1-50-01B	12V	3.6A	Black				
SFSL2-50-01B	24V	2A					

Up and down 75° rotation, left and right 360° rotation



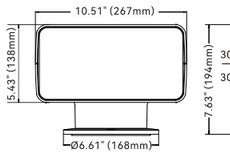


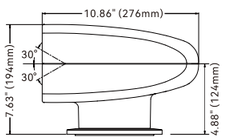




Model	Voltage	Amps	Housing Color	Power	Brightness	Candlepower	Beam Distance
SFSL1-50-02W	12V	3.6A	White	50W	600 lm	175000 cd	1266' / 386m
SFSL2-50-02W	24V	2A					
SFSL1-50-02B	12V	3.6A	Black				
SFSL2-50-02B	24V	2A					

Up and down 60° rotation, left and right 360° rotation







Model	Voltage	Amps	Housing Color	Power	Brightness	Candlepower	Beam Distance
SFSL1-100-03W	12V	7.2A	White	100W	1200 lm	200000 cd	1377' / 420m
SFSL2-100-03W	24V	4A					
SFSL1-100-03B	12V	7.2A	Black				
SFSL2-100-03B	24V	4A					

Up and down 60° rotation, left and right 360° rotation



LED Multi-Function Sport Light

Features red light (for night vision), ultraviolet (UV) light (for lures),
and white light (for nighttime illumination)
360° horizontal rotation, 180° vertical rotation
IP65 waterproof rating
ABS+PC material, anti-oxidation, anti-impact, anti-corrosion
Includes versatile mount for boat or shore use
Powered by six AA batteries (not included).
Nulti-purpose light ideal for fishing, boating, hunting, camping and more.



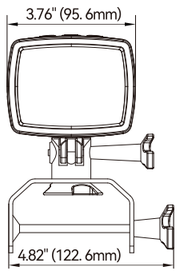


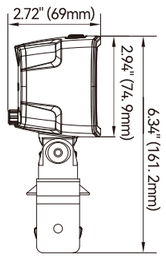
360° horizontal rotation



lighting effect

White
Red
Blue



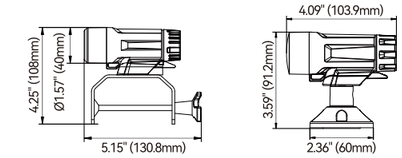


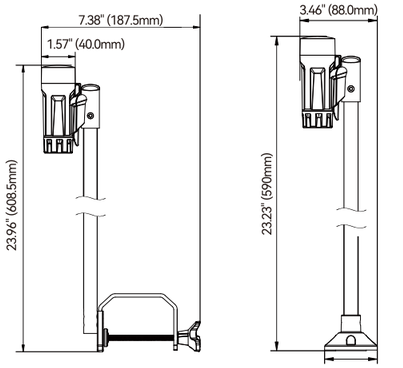
Model	Voltage	Amps	Power	Rotation Angle
SFMSL2-01	9V	0.6A	5.3W	Up and down 180° rotation, left and right 360°rotation

LED Portable Navigation Light Kit

Includes red/green bow LED light and white stern light for small boats/tenders
IP65 waterproof rating
Powered by six AAA batteries (not included)
Button switch for easy operation
ABS+PC material, anti-oxidation, impact resistance,
and corrosion resistance
MEETS USCG, ABYC C-5, 72 COLREG









SFPNL2-01 SFPNL2-02 Blister SFPNL2-08 SFPNL2-09

Model	Voltage	Amps	Power	Visibility	Package includes
SFPNL2-01	4.5V	0.15A	0.7W	2NM	Bi-color bow light、Stern light、C-clamp*2、Screws*2
SFPNL2-02					Bi-color bow light、Stern light、Suction Cup*2、Screws*2
SFPNL2-08	4.5V	0.15A	0.7W	2NM	Bi-color bow light、C-clamp、Suction Cup、Screws*2
SFPNL2-09					Stern light、C-clamp、Suction Cup、Screws*2



SEAFLO | UV RESISTANT | CORROSION RESISTANT | IP67

Navigation Light

Application of leading LED technology makes navigation light has high visibility, excellent heat dispersion. IP67 waterproof , so that you do not have to worry about any problems in the severe weather of wind and rain.

MEETS USCG, ABYC C-5, 72 COLREG

USCG | ABYC | COLREG72 | UV RESISTANT | CORROSION RESISTANT | IP67 | SEAFLO

Deck Mount Adapters

SEAFLO deck mount adapter for use with the SEAFLO LED Navigation Lights Series, allowing the lamp to be mounted on a horizontal surface. Available in Black or White. Mini series for 03 series lights, and Regular Series for 04 series lights.

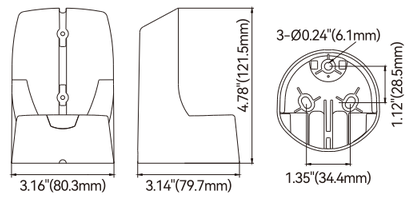
Mini Series



SFDMA1-01



SFDMA2-01





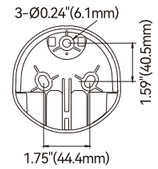


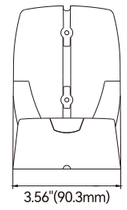


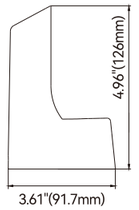
Matched Lights:
LED Navigation Lights 03 Series (Mini)

Model	Housing Color	Dimensions (L*W*H)	Material
SFDMA1-01	White	3.16"*3.14"*4.78"(80.3mm*79.7mm*121.5mm)	ASA
SFDMA2-01	Black		

Regular Series











SFDMA1-02



SFDMA2-02





Matched Lights:
LED Navigation Lights 04 Series (Regular)

Model	Housing Color	Dimensions (L*W*H)	Material
SFDMA1-02	White	3.56"*3.61"*4.96"(90.3mm*97.7mm*126mm)	ASA
SFDMA2-02	Black		

LED Navigation Lights 03 Series (Mini)

MEETS USCG, ABYC C-5, 72 COLREG



Blister





Ultrasonic welding process used to enhance sealing performance

LED Bi-Color Bow Light 225°







High-efficiency LED lights with low energy consumption and long lifespan

High brightness and strong light penetration





LED Red Port Light 112.5° LED Green Starboard Light 112.5°

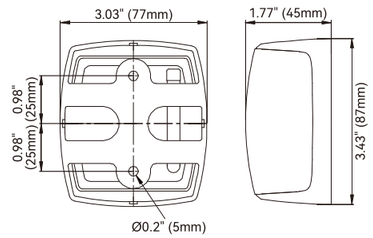
Modular design with a simple structure

Four pry positions for easy disassembly





LED White Masthead light 225° LED White Stern Light 135°



Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility
SFNL013-PW-03	10-30V	1.5W	112.5°	White	Red and Green	2NM
SFNL013-PB-03				Black		
SFNL013-SW-03	10-30V	1.5W	135°	White	White	3NM
SFNL013-SB-03				Black		
SFNL013-MW-03	10-30V	1.5W	225°	White	White	3NM
SFNL013-MB-03				Black		
SFNL013-LW-03	10-30V	1.5W	112.5°	White	Red	2NM
SFNL013-LB-03				Black		
SFNL013-RW-03	10-30V	1.5W	112.5°	White	Green	2NM
SFNL013-RB-03				Black		
SFNL013-BW-03	10-30V	1.5W	225°	White	Bi-Color	2NM
SFNL013-BB-03				Black		

LED Navigation Lights 04 Series (Regular)

MEETS USCG, ABYC C-5, 72 COLREG

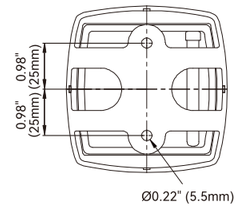


SFNL013-PW-04



SFNL013-PB-04

LED Red Port and Green Starboard Lights, 112.5° Each, Pair





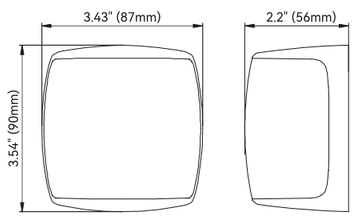
SFNL013-MW-04 SFNL013-MB-04

LED White Masthead light 225°



SFNL013-SW-04 SFNL013-SB-04

LED White Stern Light 135°





SFNL013-LW-04 SFNL013-LB-04

LED Red Port Light 112.5°



SFNL013-RW-04 SFNL013-RB-04

LED Green Starboard Light 112.5°



SFNL013-BW-04 SFNL013-BB-04

LED Bi-Color Bow Light 225°

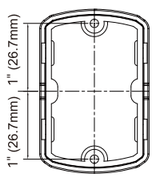
Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility
SFNL013-PW-04	10-30V	1.5W	112.5°	White	Red and Green	2NM
SFNL013-PB-04				Black		
SFNL013-SW-04	10-30V	1.5W	135°	White	White	3NM
SFNL013-SB-04				Black		
SFNL013-MW-04	10-30V	1.5W	225°	White	White	3NM
SFNL013-MB-04				Black		
SFNL013-LW-04	10-30V	1.5W	112.5°	White	Red	2NM
SFNL013-LB-04				Black		
SFNL013-RW-04	10-30V	1.5W	112.5°	White	Green	2NM
SFNL013-RB-04				Black		
SFNL013-BW-04	10-30V	1.5W	225°	White	Bi-Color	2NM
SFNL013-BB-04				Black		

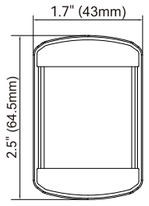
LED Square Navigation Light 01 Series (Mini)

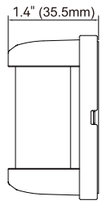
SEAFLO boat navigation lights adopt advanced LED technology, which is energy-efficient, has low power consumption, and offers a long service life, improving the safety of night navigation. They are suitable for boats with a length of less than 20 meters for night navigation and signaling.

FEATURES & BENEFITS

IP67 waterproof design
Visible distance 2 nautical miles
For boats up to 65.6 ft (20 m)
UV resistant and corrosion resistant
Low energy consumption and long lifespan
High brightness and strong penetration
Simple installation
Super lightweight and convenient
USCG Approval 33 CFR 183.810
ABYC A-16, ABYC C-5, 72 COLREG Approval









Blister



SFNL011-PW-01 SFNL011-PB-01

LED Green Starboard Light and Red Port Light





SFNL011-SW-01 SFNL011-SB-01

LED White Stern Light 135°



SFNL011-MW-01 SFNL011-MB-01

LED White Masthead light 225°



SFNL011-RW-01 SFNL011-RB-01

LED Green Starboard Light 112.5°



SFNL011-LW-01 SFNL011-LB-01

LED Red Port Light 112.5°



SFNL011-BW-01 SFNL011-BB-01

LED Bi-Color Bow Light 225°

Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility
SFNL011-PW-01	12V	1W	112.5°	White	Green and Red	2NM
SFNL011-PB-01				Black		
SFNL011-SW-01	12V	1W	135°	White	White	2NM
SFNL011-SB-01				Black		
SFNL011-MW-01	12V	1W	225°	White	White	2NM
SFNL011-MB-01				Black		
SFNL011-RW-01	12V	1W	112.5°	White	Green	2NM
SFNL011-RB-01				Black		
SFNL011-LW-01	12V	1W	112.5°	White	Red	2NM
SFNL011-LB-01				Black		
SFNL011-BW-01	12V	1W	225°	White	Bi-Color	2NM
SFNL011-BB-01				Black		

LED Square Navigation Light 02 Series (Regular)

USCG Approval 33 CFR 183.810
ABYC A-16, ABYC C-5, 72 COLREG Approval



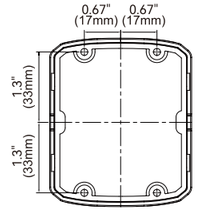


SFNL011-PB-02 SFNL011-PW-02

LED Green Starboard Light and Red Port Light



Blister





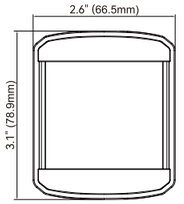
SFNL011-MW-02 SFNL011-MB-02

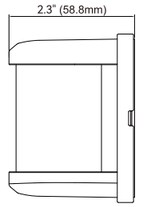
LED White Masthead light 225°



SFNL011-SW-02 SFNL011-SB-02

LED White Stern Light 135°







SFNL011-RW-02 SFNL011-RB-02

LED Green Starboard Light 112.5°



SFNL011-LW-02 SFNL011-LB-02

LED Red Port Light 112.5°



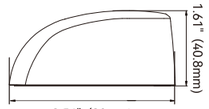
SFNL011-BW-02 SFNL011-BB-02

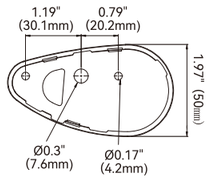
LED Bi-Color Bow Light 225°

Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility
SFNL011-PW-02	12V	1W	112.5°	White	Green and Red	2NM
SFNL011-PB-02				Black		
SFNL011-SW-02	12V	1W	135°	White	White	2NM
SFNL011-SB-02				Black		
SFNL011-MW-02	12V	1W	225°	White	White	2NM
SFNL011-MB-02				Black		
SFNL011-RW-02	12V	1W	112.5°	White	Green	2NM
SFNL011-RB-02				Black		
SFNL011-LW-02	12V	1W	112.5°	White	Red	2NM
SFNL011-LB-02				Black		
SFNL011-BW-02	12V	1W	225°	White	Bi-Color	2NM
SFNL011-BB-02				Black		

Horizontal Mount Lights 05 Series

MEETS USCG, ABYC C-5, 72 COLREG







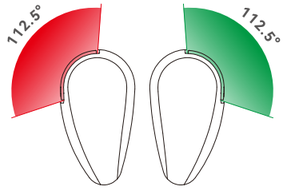
SFNL033-LW-05
LED Red Port Light 112.5°



SFNL033-RW-05
LED Green Starboard Light 112.5°



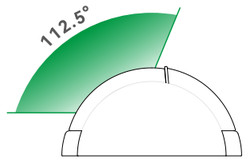
SFNL033-PW-05
LED Port and Starboard Lights (Pair)

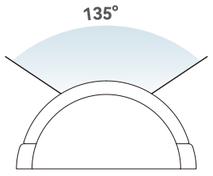


Model	Voltage	Wattage	Angle	Lamp color	Visibility	Material
SFNL033-LW-05	10-30V	1.5W	112.5°	Red	2NM	ASA,PC
SFNL033-RW-05				Green		
SFNL033-PW-05	10-30V	1.5W	112.5°	Red & Green	2NM	ASA,PC

Vertical Mount Lights 06 Series

MEETS USCG, ABYC C-5, 72 COLREG

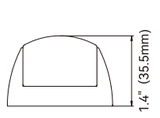


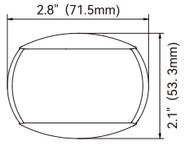


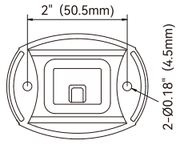














SFNL023-SW-06 **SFNL023-SB-06**
LED White Stern Light 135°



SFNL023-PW-06
LED Port and Starboard Lights (Pair)



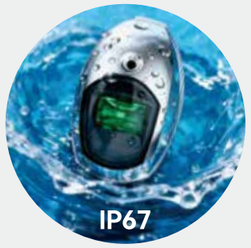
SFNL023-PB-06
LED Port and Starboard Lights (Pair)

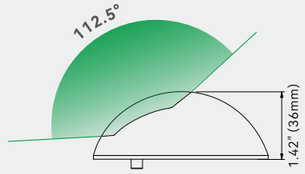
Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility	Material
SFNL023-SW-06	10-30V	1.5W	135°	White	White	3NM	ASA, PC
SFNL023-SB-06				Black			
SFNL023-PW-06	10-30V	1.5W	112. 5°	White	Red & Green	2NM	ASA, PC
SFNL023-PB-06				Black			

Vertical Mount Lights 05 Series

SEAFLO boat navigation lights incorporate advanced LED technology, characterized by its energy efficiency, minimal power consumption, and extended service life, thereby enhancing the safety of nighttime navigation. These lights are ideally suited for vessels with a length of less than 20 meters, facilitating night navigation and signaling.

MEETS USCG, ABYC C-5, 72 COLREG





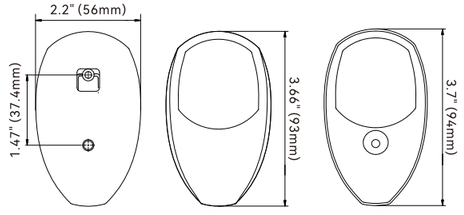


316 Stainless Steel





Product Side View





SFNL023-PS-05



SFNL023-PW-05



SFNL023-PB-05

LED Red Port Light and Green Starboard Light 112.5° , Pair

Model	Voltage	Wattage	Angle	Housing color	Lamp color	Visibility	Material
SFNL023-PW-05	10-30V	2W	112.5°	White	Red & Green	2NM	ASA,PC
SFNL023-PB-05				Black			ASA,PC
SFNL023-PS-05				S.S.316			ASA,PC,S.S.316

Deck Mounted Navigation Lights

For boats up to 65.6 ft (20 m)
MEETS USCG, ABYC C-5, 72 COLREG

316 stainless steel housing, impact-resistant and seawater corrosion-resistant



LED Bi-Color Bow Light 225° (Horizontal Mount)



Blister

High-efficiency LED lights with low energy consumption and long lifespan

High brightness and strong light penetration



LED Red Port Light 112.5° (Horizontal Mount)



LED Green Starboard Light 112.5° (Horizontal Mount)

IP67 waterproof, sealed for harsh conditions

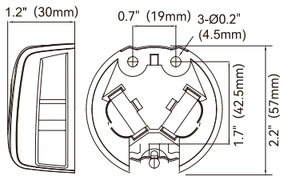
Super lightweight and easy to install



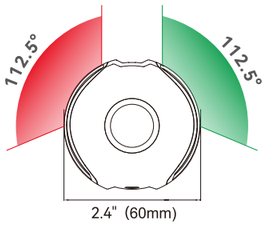
LED Red Port Light 112.5° (Vertical Mount)

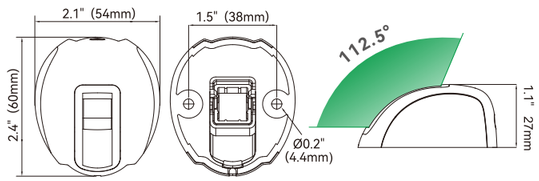


LED Green Starboard Light 112.5° (Vertical Mount)



Dimensions of Horizontal Mount Lights





Dimensions of Vertical Mount Lights

Model	Color	Voltage	Power	Angle	Visibility	Installation
SFNL031-LS-01	Red	12V	1W	112.5°	2NM	Horizontal Mount
SFNL031-RS-01	Green					
SFNL031-PS-01	Red & Green					
SFNL031-BS-01	Bi-Color	12V	1W	225°	2NM	
SFNL021-LS-01	Red	12V	1W	112.5°	2NM	Vertical Mount
SFNL021-RS-01	Green					
SFNL021-PS-01	Red & Green					

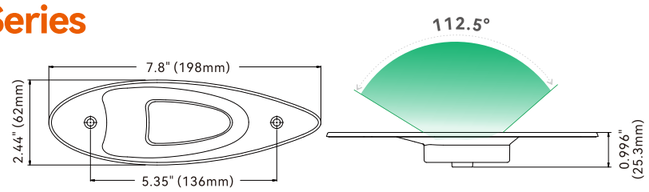
Vertical Mount Lights 04 Series

MEETS USCG, ABYC C-5, 72 COLREG

316 Stainless Steel



Blister





LED Red Port Light 112.5°

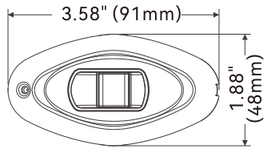


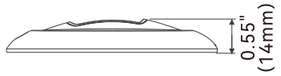
LED Green Starboard Light 112.5°

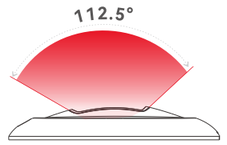


Model	Voltage	Wattage	Angle	Lamp color	Visibility	Material
SFNL023-LS-04	10-30V	2W	112.5°	Red	2NM	Stainless Steel 316
SFNL023-RS-04				Green		
SFNL023-PS-04				Red & Green		

Vertical Mount Lights 02 Series









SFNL021-LS-04
LED Red Port Light 112.5°



SFNL021-RS-04
LED Green Starboard Light 112.5°



SFNL021-PS-04
LED Red Port and Green Starboard Lights, 112.5° Each, Pair



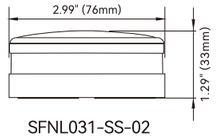
Blister

Model	Voltage	Wattage	Angle	Lamp color	Visibility	Material
SFNL021-LS-02	12V	1W	112.5°	Red	1NM	Stainless Steel 316
SFNL021-RS-02				Green		
SFNL021-PS-02				Red & Green		

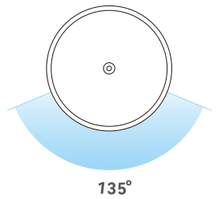
Horizontal Mount Lights 02 Series

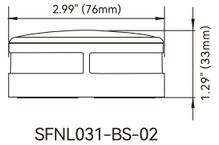


Blister



SFNL031-SS-02





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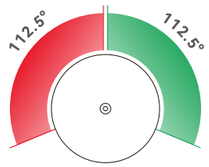




SFNL031-SS-02
LED White Stern Light 135°



SFNL031-MS-02
LED White Masthead Light 225°



SFNL031-BS-02
LED Bi-Color Bow Light 225°



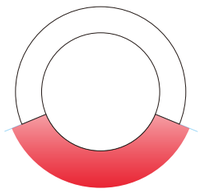


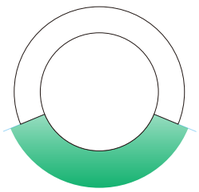
Model	Color	Voltage	Wattage	Angle	Visibility	Material
SFNL031-SS-02	White	10-30V	1.7W	135°	2NM	Stainless Steel
SFNL031-MS-02	White			225°		
SFNL031-BS-02	Bi-Color	10-30V	1.7W	225°	2NM	Stainless Steel

Horizontal Mount Lights 03 Series



SFNL031-PS-03
LED Port and Starboard Lights (Pair)



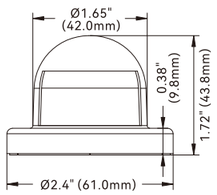




SFNL031-LS-03
LED Red Port Light 112.5°



SFNL031-RS-03
LED Green Starboard Light 112.5°



Model	Voltage	Wattage	Angle	Lamp color	Visibility	Material
SFNL031-LS-03	12V	1.5W	112.5°	Red	1NM	S.S. 316 and PC base
SFNL031-RS-03				Green		
SFNL031-PS-03				Red & Green		

Horizontal Mount Lights 04 Series



SFNL031-LS-04
LED Red Port Light 112.5°



SFNL031-RS-04
LED Green Starboard Light 112.5°



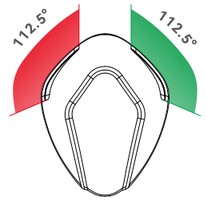
SFNL031-PS-04
LED Port and Starboard Lights (Pair)

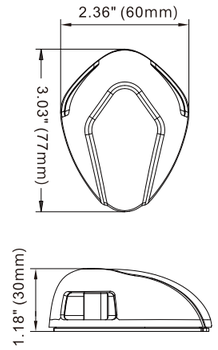


SFNL031-BS-04
LED Bi-Color Bow Light 225°



Blister





Model	Color	Voltage	Wattage	Angle	Visibility	Material
SFNL031-LS-04	Red	12V	1W	112.5°	2NM	Stainless Steel 316
SFNL031-RS-04	Green					
SFNL031-PS-04	Red & Green	12V	1W	112.5°	2NM	Stainless Steel 316
SFNL031-BS-04	Bi-Color	12V	1W	225°	2NM	Stainless Steel 316

LED Bi-Color Bow Light



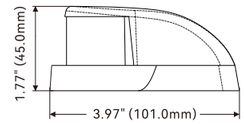
SFNL051-01S

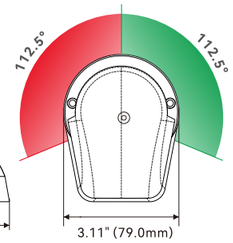


SFNL053-01S



Blister





Model	Voltage	Wattage	Angle	Lamp color	Visibility	Material
SFNL051-01S	12V	0.7W	225°	Bi-Color	1NM	Chrome-plated zinc
SFNL053-01S	10-30V	2W			2NM	Stainless Steel 316

LED All-Round Lights 01 Series



SFNL073-WB-01
LED All-Round Light White 360°



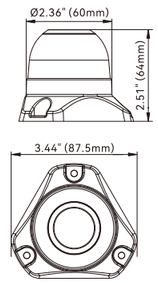
SFNL073-GB-01
LED All-Round Light Green 360°



SFNL073-RB-01
LED All-Round Light Red 360°



Blister



Model	Voltage	Wattage	Angle	Lamp color	Certificate	Material
SFNL073-WB-01	10-30V	3W	360°	White	USCG 3NM	Plastic
SFNL073-GB-01				Green	USCG 2NM	
SFNL073-RB-01				Red	USCG 2NM	

Tri-Color Lamp with Anchor



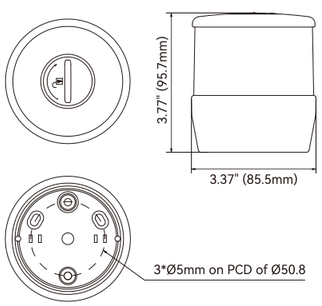


SEAFLO's compact and masthead-mounted LED fittings provide visibility up to 2 nautical miles, ensuring reliability, efficiency, and safety at sea. Ideal fort sailing vessels under 20 meters. The 01 series features a full-function light integrating starboard, port, and stern navigation lights, along with a separate all-round white anchor light. The 02 series features a tri-color light with 112.5° port and starboard lights and a 135° white stern light. The 03 series is a single all-around white anchor light.

MEETS USCG, ABYC C-5, 72 COLREG

FEATURES & BENEFITS

Masthead-mounted and all-in-one design reduces deck clutter and wiring problem
Low power consumption 3W for tricolor mode and 1W for anchor mode
Durable 316 stainless steel mounting shaft and a secured nut for easy removal and re-installation
Fully sealed to IP67 - resistant to water, salt and vibration
Ideal for sailing vessels under 20 meters
01 series features an all-function tricolor navigation light with separate anchor light function, controlled by an external SPDT switch







316SS Mounting Shaft



Anchor Lamp



Tricolor Lamp

Model	Voltage	Wattage	Visibility	Lamp Type	Beam Angle	Cable	Housing
SFNL093-01B	12-24V	3W (Navigation Mode) / 1W (Anchor Mode)	2NM	Tricolor + Anchor	135° 360° 112.5° 112.5°	400mm	Black
SFNL093-01W							White
SFNL093-02B		3W		Tricolor	135° 112.5° 112.5°		Black
SFNL093-02W							White
SFNL093-03B		1W		Anchor	360°		Black
SFNL093-03W							White

Solar Powered Marine Light

FEATURES & BENEFITS

Solar powered light without extra battery charge
Automatic turns on at dusk and off at dawn
Rechargeable battery of 800mAh capacity provides 10+ hours runtime
Used as anchor lighting with 3 LEDs offering luminosity of 1.2 cd
Rail mount base for easy installation on 19-25mm rails
Rotate to detach the base, and use it as reading light, table light and more





Solar-Powered Panel

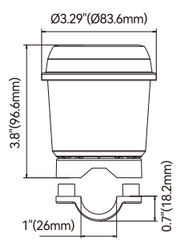


Surface Mount



Rail Mount





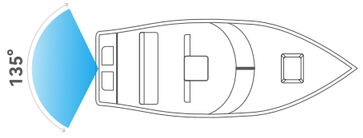
Model	Voltage	Wattage	Luminosity	Battery Capacity	Materials
SFSPL-01A	1.2V nickel-metal hydride battery	< 0.1W	1.2cd	800mAh	ASA housing; PC lens

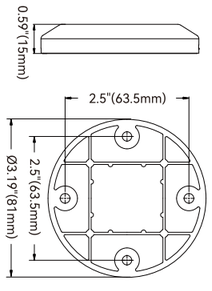
LED Stern Light 02 Series

MEETS USCG, ABYC C-5, 72 COLREG

Electropolished 316 stainless steel cover
Bright LED design, long lifespan, and low power consumption
Watertight construction designed to resist corrosion
Thin design with high durability







316 Stainless Steel







Model	SFNL043-W-02	SFNL043-Y-02	SFNL043-B-02
Voltage	10-30V		
Wattage	2W		
Visibility	3NM		
Angle	135°		
Lighting color	Cool White	Warm White	Blue
Material	Stainless Steel 316		

SEAFLO | UV RESISTANT | CORROSION RESISTANT | IP67 | USCG | ABYC | COLREG72

LED All-Round Pole Lights

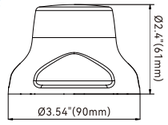
SEAFLO All-Round LED Nav lights offer outstanding durability and longevity while sipping battery power. This versatile light combines 2-mile or 3-mile, 360° light visibility for boats up to 65.6ft (20m) with adjust ability. Pole fits most popular bases (can be sold separately) .

MEETS USCG, ABYC C-5, 72 COLREG



LED All-Round Lights 02 Series







White light 360°



Red light 360°

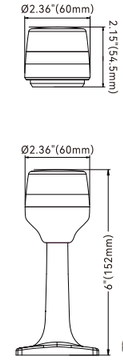


Green light 360°

Overall Length	2.4" (61mm)	2.4" (61mm)	2.4" (61mm)	2.4" (61mm)	2.4" (61mm)	2.4" (61mm)
Model	SFNL073-WB-02	SFNL073-RB-02	SFNL073-GB-02	SFNL073-WW-02	SFNL073-RW-02	SFNL073-GW-02
Voltage	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V
Visibility	2NM	2NM	2NM	2NM	2NM	2NM
Wattage	1.5W	1.5W	1.5W	1.5W	1.5W	1.5W
Lighting color	White 360°	Red 360°	Green 360°	White 360°	Red 360°	Green 360°
Housing color	Black	Black	Black	White	White	White
Material	ASA,PC					

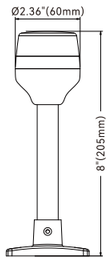
LED All-Round Pole Lights 05 Series (Fixed mount)







316 Stainless Steel





SFNL083-2-05B SFNL083-2-05W SFNL083-6-05B SFNL083-6-05W SFNL083-8-05B SFNL083-8-05W

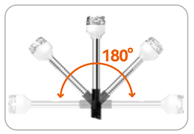
Overall Length	2.15"(54.5mm)		6"(152mm)		8"(205mm)	
Model	SFNL083-2-05B	SFNL083-2-05W	SFNL083-6-05B	SFNL083-6-05W	SFNL083-8-05B	SFNL083-8-05W
Voltage	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V
Visibility	2NM	2NM	2NM	2NM	2NM	2NM
Wattage	1.5W	1.5W	1.5W	1.5W	1.5W	1.5W
Housing Color	Black	White	Black	White	Black	White
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Base Type	Surface mount		Fixed mount		Fixed mount	
Material	ASA,PC		ASA,PC		ASA,PC,316 stainless steel	

LED All-Round Pole Lights 05 Series (Adjustable Mount)

MEETS USCG, ABYC C-5, 72 COLREG

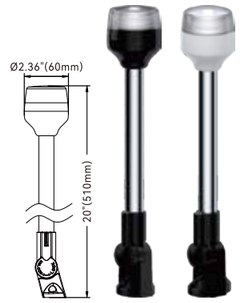
Plastic Base







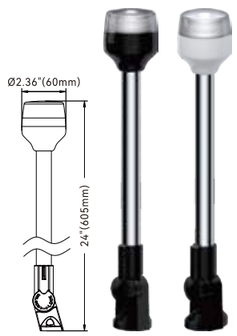


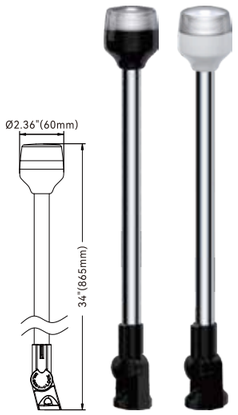


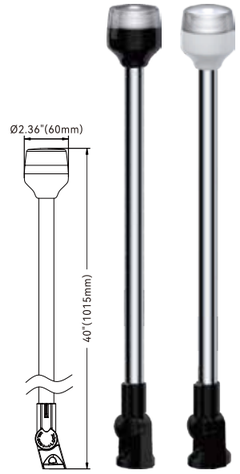
Overall Length	8"(205mm)		12"(315mm)		20"(510mm)	
Model	SFNL083-8A-05BP	SFNL083-8A-05WP	SFNL083-12-05BP	SFNL083-12-05WP	SFNL083-20-05BP	SFNL083-20-05WP
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Adjustable mount		Adjustable mount		Adjustable mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing









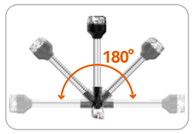


Overall Length	24"(605mm)		34"(865mm)		40"(1015mm)	
Model	SFNL083-24A-05BP	SFNL083-24A-05WP	SFNL083-34-05BP	SFNL083-34-05WP	SFNL083-40-05BP	SFNL083-40-05WP
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Adjustable mount		Adjustable mount		Adjustable mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

316 Stainless Steel Base

316 Stainless Steel







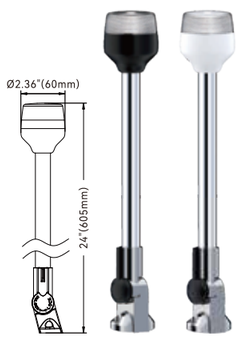


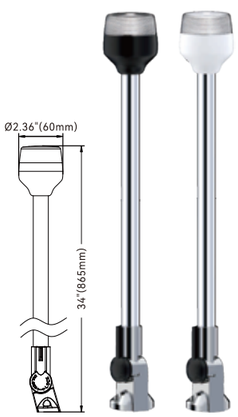


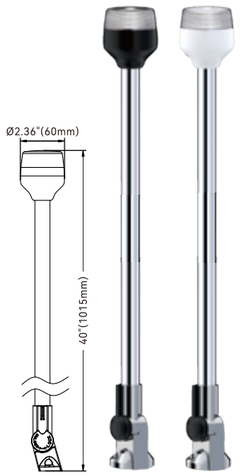
Overall Length	8"(205mm)		12"(315mm)		20"(510mm)	
Model	SFNL083-8A-05BS	SFNL083-8A-05WS	SFNL083-12-05BS	SFNL083-12-05WS	SFNL083-20-05BS	SFNL083-20-05WS
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Adjustable mount		Adjustable mount		Adjustable mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing











Overall Length	24"(605mm)		34"(865mm)		40"(1015mm)	
Model	SFNL083-24A-05BS	SFNL083-24A-05WS	SFNL083-34-05BS	SFNL083-34-05WS	SFNL083-40-05BS	SFNL083-40-05WS
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Adjustable mount		Adjustable mount		Adjustable mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

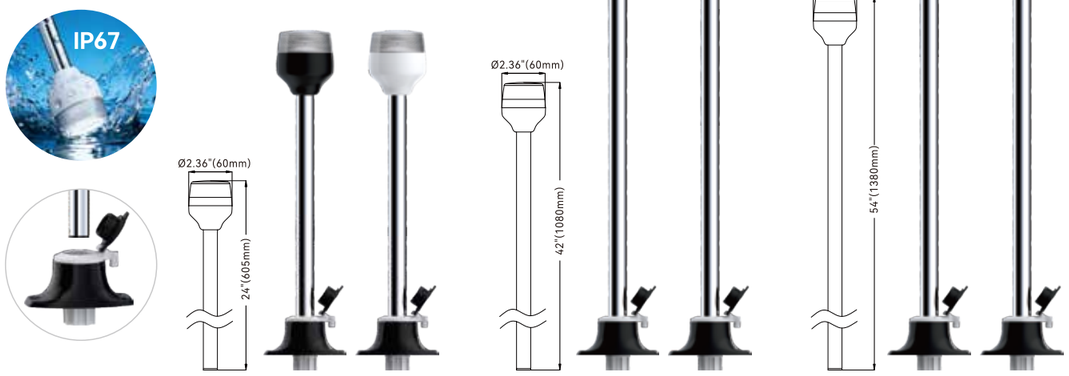
USCG | ABYC | COLREG72 | UV RESISTANT | CORROSION RESISTANT | IP67 | SEAFLO



LED All-Round Pole Lights 05 Series
Plug-in Mount

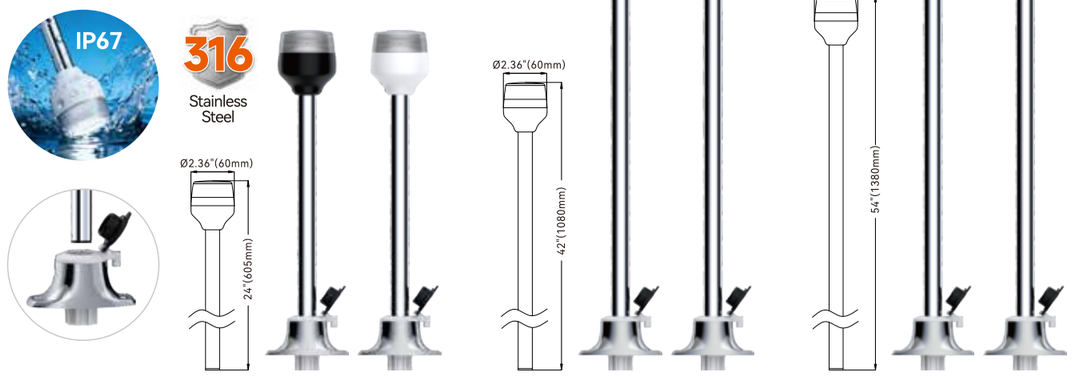
MEETS USCG, ABYC C-5, 72 COLREG

Plastic Base



Overall Length	24"(605mm)		42"(1080mm)		54"(1380mm)	
Model	SFNL083-24P-05BP	SFNL083-24P-05WP	SFNL083-42-05BP	SFNL083-42-05WP	SFNL083-54-05BP	SFNL083-54-05WP
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Plug-in mount		Plug-in mount		Plug-in mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

316 Stainless Steel Base



Overall Length	24"(605mm)		42"(1080mm)		54"(1380mm)	
Model	SFNL083-24P-05BS	SFNL083-24P-05WS	SFNL083-42-05BS	SFNL083-42-05WS	SFNL083-54-05BS	SFNL083-54-05WS
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Plug-in mount		Plug-in mount		Plug-in mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

USCG | ABYC | COLREG72 | UV RESISTANT | CORROSION RESISTANT | IP67 | SEAFLO

LED All-round Pole Lights 06 Series
Plug-in Mount, Angled

The inclination angle of the lamp post is 150°

MEETS USCG, ABYC C-5, 72 COLREG





Plastic



316 Stainless Steel

Plastic Base

24"(605mm) **42"(1080mm)** **54"(1380mm)**

Overall Length	24"(605mm)		42"(1080mm)		54"(1380mm)	
Model	SFNL083-24-06BP	SFNL083-24-06WP	SFNL083-42-06BP	SFNL083-42-06WP	SFNL083-54-06BP	SFNL083-54-06WP
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Plug-in mount		Plug-in mount		Plug-in mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

316 Stainless Steel Base



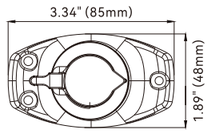
316 Stainless Steel

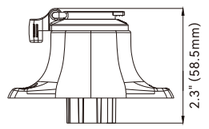
54"(1380mm) **42"(1080mm)** **24"(605mm)**

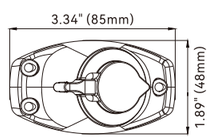
Overall Length	24"(605mm)		42"(1080mm)		54"(1380mm)	
Model	SFNL083-24-06BS	SFNL083-24-06WS	SFNL083-42-06BS	SFNL083-42-06WS	SFNL083-54-06BS	SFNL083-54-06WS
Voltage	10-30V		10-30V		10-30V	
Visibility	2NM		2NM		2NM	
Wattage	1.5W		1.5W		1.5W	
Base Type	Plug-in mount		Plug-in mount		Plug-in mount	
Color Temperature	Daylight white 5700K		Daylight white 5700K		Daylight white 5700K	
Housing Color	Black housing	White housing	Black housing	White housing	Black housing	White housing

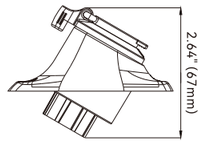
Mounting Base for Plug-in Mount Pole Lights

SEAFLO Plug-In Light Base is a dependable, easy to use base for an pole light (sold separately).
The innovative design ensures the pole inserts with a tight and secure fit, and it prevents rattling while the boat is underway or during trailering.











SFPB-04



SFPB-04S

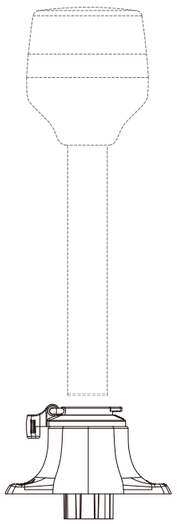


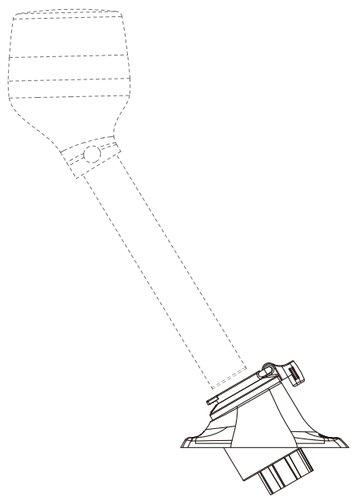
SFPB-05



SFPB-05S

Model	SFPB-04	SFPB-04S	SFPB-05	SFPB-05S
Base Type	Straight base	Straight base	Angled base	Angled base
Material	Plastic	316 stainless steel and Plastic	Plastic	316 stainless steel and Plastic
Size	3.34" x 1.89" x 2.30"(85mm x 48mm x 58.5mm)		3.34" x 1.89" x 2.30"(85mm x 48mm x 58.5mm)	
Fits	05 and 06 series LED all-round pole lights (plug-in mount)			





LED Bi-Color Bow Lights

Whether at anchor or underway, it's important your navigation lights are both functional and clearly visible to nearby boaters.This super-bright, sealed-for-life nav light is strong for a long and dependable life on the bow. The high-efficiency LED bi-color lamp has red and green LEDs, with a sector angle of 112.5° each, and is for use on the bow of sailboats and power-craft. It can be used in place of traditional sidelights or incandescent bow-lights. These lamps are designed to be mounted on a vertical surface.

Model:	SFNL051-11B-03B
Overall Length:	**11-1/8"(282mm)**
Voltage:	12 V
Visibility:	1NM
Wattage:	2W
Base Type:	Plug-in mount (w / SS Straight base)
Material:	Plastic+Stainless Steel



Blister



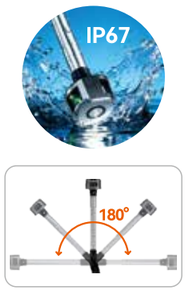
for LED bi-color bow lights

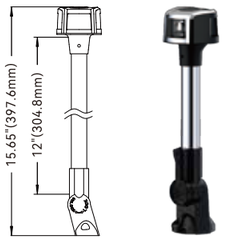


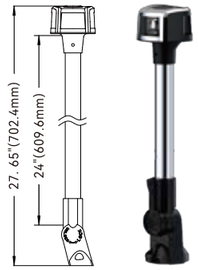
LED All-Round Pole Lights 07 Series (Adjustable Mount)

MEETS USCG, ABYC C-5, 72 COLREG

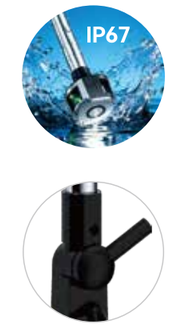
Plastic Base

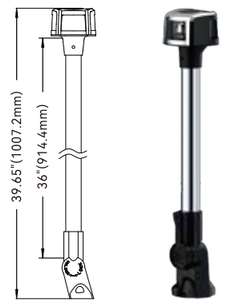


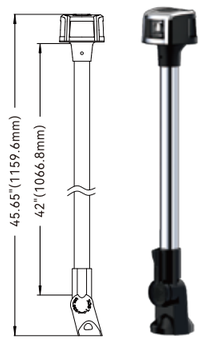




Model	SFNL083-12-07BP	SFNL083-24-07BP
Voltage	10-30V	10-30V
Visibility	3NM	3NM
Wattage	3W	3W
Base Type	Adjustable mount	Adjustable mount
Color Temperature	Daylight white 5700K	Daylight white 5700K
Pole Length	12"(304.8mm)	24"(609.6mm)
Housing Color	Black housing	Black housing

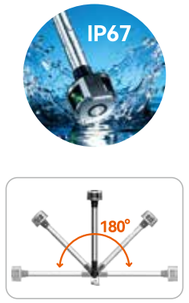


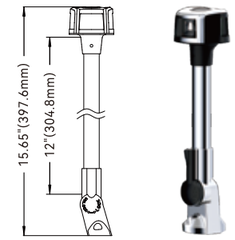


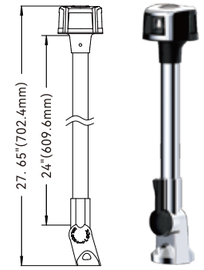


Model	SFNL083-36-07BP	SFNL083-42-07BP
Voltage	10-30V	10-30V
Visibility	3NM	3NM
Wattage	3W	3W
Base Type	Adjustable mount	Adjustable mount
Color Temperature	Daylight white 5700K	Daylight white 5700K
Pole Length	36"(914.4mm)	42"(1066.8mm)
Housing Color	Black housing	Black housing

316 Stainless Steel Base

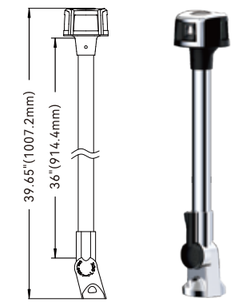


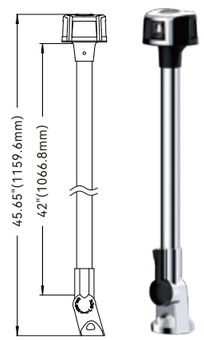




Model	SFNL083-12-07BS	SFNL083-24-07BS
Voltage	10-30V	10-30V
Visibility	3NM	3NM
Wattage	3W	3W
Base Type	Adjustable mount	Adjustable mount
Color Temperature	Daylight white 5700K	Daylight white 5700K
Pole Length	12"(304.8mm)	24"(609.6mm)
Housing Color	Black housing	Black housing



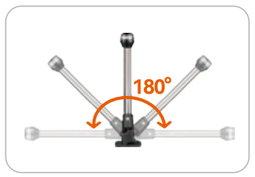


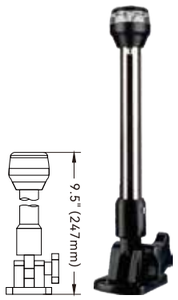


Model	SFNL083-36-07BS	SFNL083-42-07BS
Voltage	10-30V	10-30V
Visibility	3NM	3NM
Wattage	3W	3W
Base Type	Adjustable mount	Adjustable mount
Color Temperature	Daylight white 5700K	Daylight white 5700K
Pole Length	36"(914.4mm)	42"(1066.8mm)
Housing Color	Black housing	Black housing

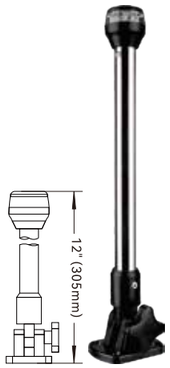
LED All-Round Pole Lights 04 Series

Color Temperature: Daylight white 4000-4500K
LED All-Round Light use for boats up to 65.6 ft (20m)

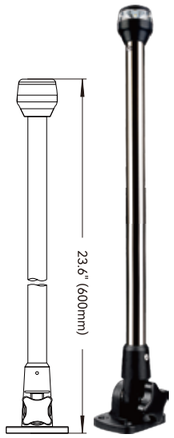




SFNL083-9-04B



SFNL083-12-04B



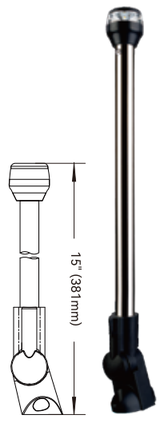
SFNL083-24-04B

Overall Length	9.5" (247mm)	12" (305mm)	23.6" (600mm)
Model	SFNL083-9-04B	SFNL083-12-04B	SFNL083-24-04B
Voltage	10-30V	10-30V	10-30V
Visibility	2NM	2NM	2NM
Wattage	1W	1W	1W
Base Type	Adjustable mount	Adjustable mount	Adjustable mount
Material	Plastic+Stainless Steel		

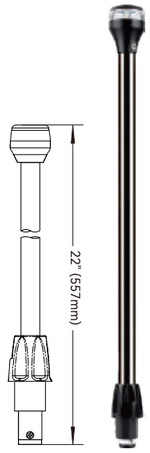




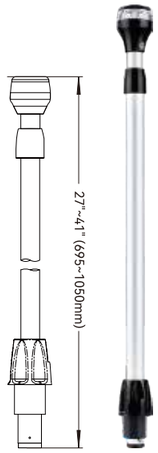
SFNL083-6-04B



SFNL083-15-04B



SFNL083-22-04B



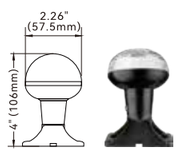
SFNL083-41-04B

Overall Length	6" (152mm)	15" (381mm)	22" (557mm)	27"~41" (695~1050mm)
Model	SFNL083-6-04B	SFNL083-15-04B	SFNL083-22-04B	SFNL083-41-04B
Voltage	10-30V	10-30V	10-30V	10-30V
Visibility	2NM	2NM	2NM	2NM
Wattage	1W	1W	1W	1W
Base Type	Fixed mount	Adjustable mount	Plug-in Mount	Plug-in Mount
Material	Plastic+Stainless Steel	Plastic+Stainless Steel	Plastic+Stainless Steel	Plastic+Aluminum pole

LED All-Round Pole Lights 02 Series

Color Temperature: Daylight white 4000-4500K
LED All-Round Light use for boats up to 65.6 ft (20m).

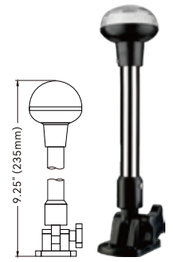




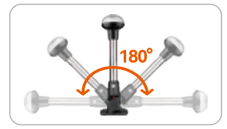
SFNL081-4-02B



SFNL081-7-02B



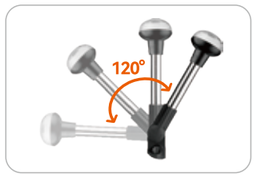
SFNL081-9-02B

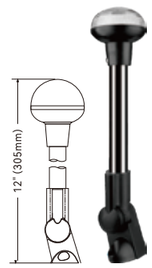




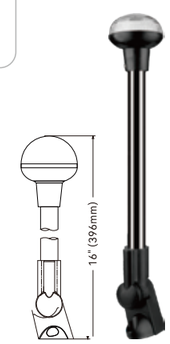
SFNL081-25-02B

Overall Length	4" (106mm)	7-1/2" (186mm)	9-1/4" (235mm)	25" (635mm)
Model	SFNL081-4-02B	SFNL081-7-02B	SFNL081-9-02B	SFNL081-25-02B
Voltage	12V	12 V	12 V	12 V
Visibility	2NM	2NM	2NM	2NM
Wattage	1.5W	1.5W	1.5W	1.5W
Base Type	Fixed mount	Fixed mount	Adjustable mount	Adjustable mount
Material	Plastic+Stainless Steel			

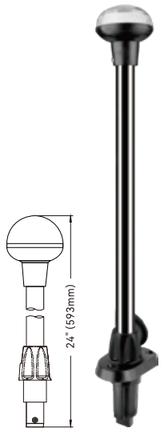




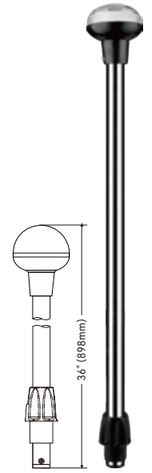
SFNL081-12-02B



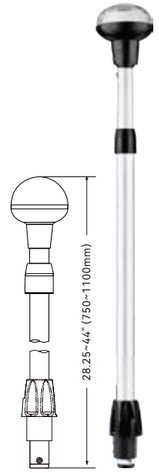
SFNL081-16-02B



SFNL081-24B-02B



SFNL081-36-02B



SFNL081-44-02B

Overall Length	12" (305mm)	16" (396mm)	24" (593mm)	36" (898mm)	28-1/4"~44" (750~1110mm)
Model	SFNL081-12-02B	SFNL081-16-02B	SFNL081-24B-02B	SFNL081-36-02B	SFNL081-44-02B
Voltage	12 V	12 V	12 V	12 V	12 V
Visibility	2NM	2NM	2NM	2NM	2NM
Wattage	1.5W	1.5W	1.5W	1.5W	1.5W
Base Type	Adjustable mount	Adjustable mount	Plug-in mount with straight base	Plug-in mount	Plug-in mount
Material:	Plastic+Stainless Steel				Plastic+Aluminum

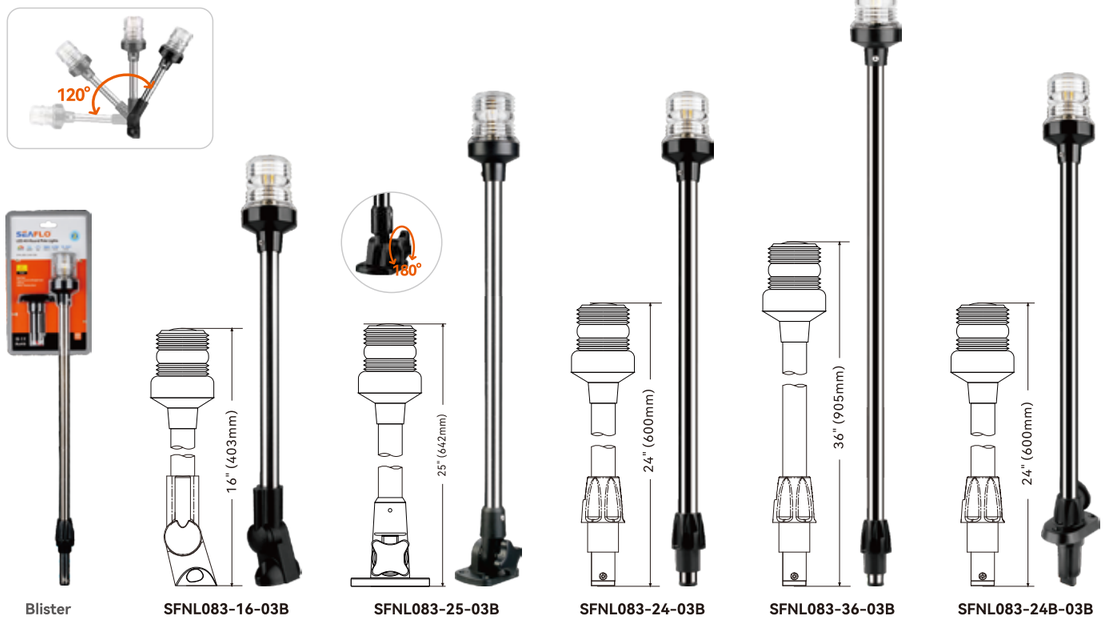
LED All-Round Pole Lights 03 Series

Material: Plastic+Stainless Steel
Color Temperature: Daylight white 4000-4500K
LED All-Round Light use for boats up to 65.6 ft (20m)



Blister | SFNL083-2-03B | SFNL083-5-03B | SFNL083-5-03W | SFNL083-9-03B | SFNL083-12-03B

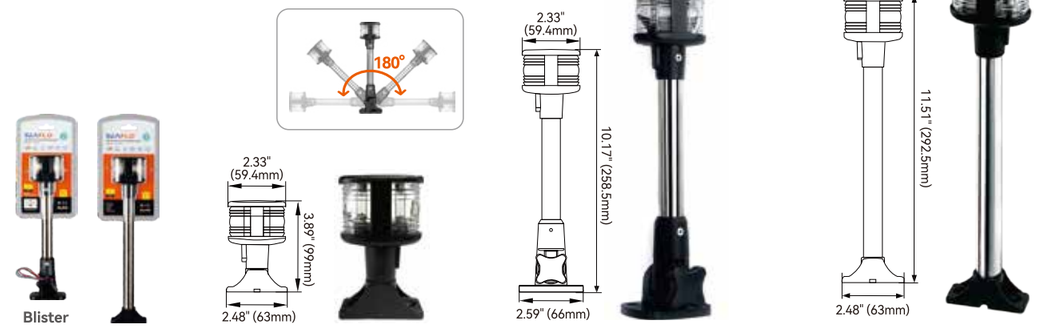
Overall Length	2-4/5" (71mm)	4-7/8" (124mm)	4-7/8" (124mm)	9-1/2" (248mm)	12-1/2" (318mm)
Model	SFNL083-2-03B	SFNL083-5-03B	SFNL083-5-03W	SFNL083-9-03B	SFNL083-12-03B
Voltage	12-24V	12-24V	12-24V	12-24V	12-24V
Visibility	3NM	3NM	3NM	3NM	3NM
Wattage	2.5W	2.5W	2.5W	2.5W	2.5W
Base Type	/	Fixed mount	Fixed mount	Adjustable mount	Fixed mount



Blister | SFNL083-16-03B | SFNL083-25-03B | SFNL083-24-03B | SFNL083-36-03B | SFNL083-24B-03B

Overall Length	16" (403mm)	25" (642mm)	24" (600mm)	36" (905mm)	24" (600mm)
Model	SFNL083-16-03B	SFNL083-25-03B	SFNL083-24-03B	SFNL083-36-03B	SFNL083-24B-03B
Voltage	12-24V	12-24V	12-24V	12-24V	12-24V
Visibility	3NM	3NM	3NM	3NM	3NM
Wattage	2.5W	2.5W	2.5W	2.5W	2.5W
Base Type	Adjustable mount	Adjustable mount	Plug-in mount	Plug-in mount	Plug-in mount (w/Straight base)

LED All-Round Pole Lights 01 Series

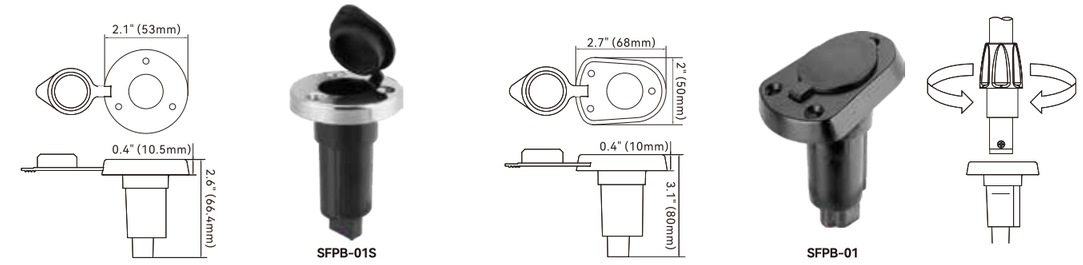


Blister

Overall Length	4" (99mm)	10"(259mm)	12"(293mm)
Model	SFNL061-4-01B	SFNL061-10-01B	SFNL061-12-01B
Voltage	12V	12 V	12 V
Visibility	2NM	2NM	2NM
Wattage	3.1W	3.1W	3.1W
Base Type	Fixed mount	Adjustable mount	Fixed mount
Bulb Type	LED	LED	LED
Material	Plastic	Plastic+Stainless steel	Plastic+Stainless steel

Mounting Base for Plug-in Mount Pole Lights

Compatible with 02, 03, and 04 series LED all-round pole lights (plug-in mount)



SFPB-01S | SFPB-01 | SFPB-03 | SFPB-02

Model	SFPB-01S	SFPB-01	SFPB-03	SFPB-02
Base Type	Straight base	Straight base	Angled base	Angled base
Material	Stainless Steel and PC	Plastic	Plastic	Plastic
Size	2.1" x 2.1" x 2.6"(53 x 53 x 66.4 mm)	2.7" x 2.0" x 3.1"(68 x 50 x 80mm)	2.7" x 2.0" x 3.4"(68 x 50 x 86mm)	3.8" x 1.6" x 2.6"(97 x 41 x 65mm)



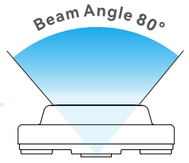
One package

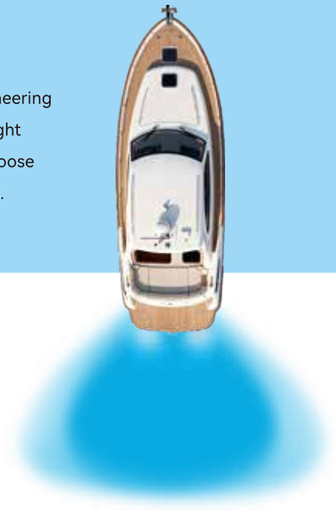
A pack of two lights

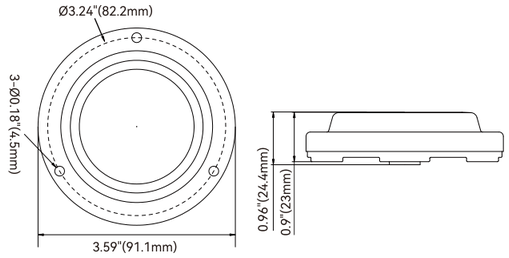
LED Underwater Lights

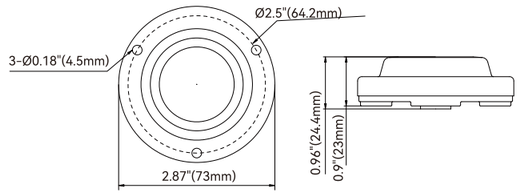
SEAFLO LED underwater light is made of marine-grade 316 stainless steel and high-strength engineering plastic, designed to withstand harsh marine environments. It is vibration and shock resistant. The light features a waterproof design with an IP68 rating. There are various styles and colors available to choose from. High-intensity lighting makes your boat more visible, enhancing safety during night activities.











Underwater Lights 02 Series (3 LEDs)



SFUL1-3W-02



SFUL1-3B-02



SFUL1-3G-02

Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size	Quantity
SFUL1-3W-02	White	12/24V	6.5W	550 lm	> 80°	Ø2.87"	Single
SFUL1-3B-02	Blue	12/24V	6W	60 lm	> 80°	Ø2.87"	Single
SFUL1-3G-02	Green	12/24V	6W	500 lm	> 80°	Ø2.87"	Single
SFUL1-3W-02P	White	12/24V	6.5W	550 lm	> 80°	Ø2.87"	Pair
SFUL1-3B-02P	Blue	12/24V	6W	60 lm	> 80°	Ø2.87"	Pair
SFUL1-3G-02P	Green	12/24V	6W	500 lm	> 80°	Ø2.87"	Pair

Underwater Lights 02 Series（6 LEDs)



SFUL1-6W-02



SFUL1-6B-02



SFUL1-6G-02

Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size	Quantity
SFUL1-6W-02	White	12/24V	15W	1200 lm	> 80°	Ø3.59"	Single
SFUL1-6B-02	Blue	12/24V	12W	120 lm	> 80°	Ø3.59"	Single
SFUL1-6G-02	Green	12/24V	12W	1000 lm	> 80°	Ø3.59"	Single
SFUL1-6W-02P	White	12/24V	15W	1200 lm	> 80°	Ø3.59"	Pair
SFUL1-6B-02P	Blue	12/24V	12W	120 lm	> 80°	Ø3.59"	Pair
SFUL1-6G-02P	Green	12/24V	12W	1000 lm	> 80°	Ø3.59"	Pair



LED Underwater Lights （RGBW）



FEATURES & BENEFITS

Crafted from marine 316 stainless steel & high-strength engineering plastic
Features shock and vibration resistance
Waterproof rating up to IP68
2.4G RF wireless transmission technology
16 Millions of colors to choose
Dim brightness/saturation/color temperature adjustable
4-Zone control
Configured with a remote control for simple and convenient operation

316 Stainless Steel

16+ Millions Color Options

Brightness Adjustment

DIY Colors & Scene Mode

Music Sync

Highlight LED

Supportsdual-mode control via remote and mobile app, allowing you to adjust colors, scenes, and other settings anytime, anywhere.



Remote Controller



Smartphone APP Control
(Tuya Smart / Smart Life)

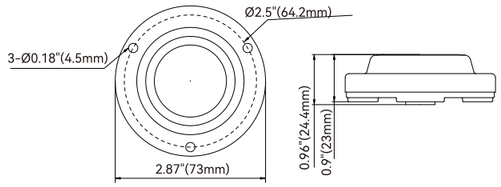


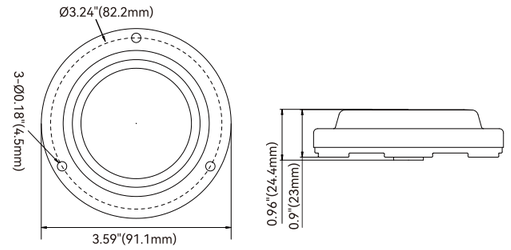


RGBW SFUL1-3R-02



RGBW SFUL1-6R-02





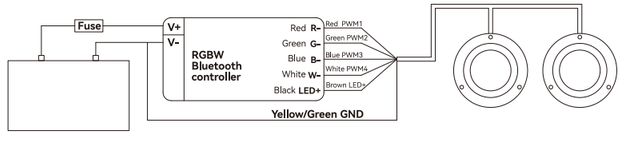
Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size	Quantity
SFUL1-3R-02	RGBW	DC 12V	5W	9-40lm	> 80°	Ø2.87"	Single
SFUL1-3R-02P	RGBW	DC 12V	5W	9-40lm	> 80°	Ø2.87"	Pair
SFUL1-6R-02	RGBW	DC 12V	10W	18-85lm	> 80°	Ø3.59"	Single
SFUL1-6R-02P	RGBW	DC 12V	10W	18-85lm	> 80°	Ø3.59"	Pair

Controller

2.4G RF wireless transmission technology
4-Zone control



Connection diagram



Working Voltage	RF Frequency	Control Distance	Output Channel	Output Current	Working Temperature	Protection Function
DC 12V	2.4G ISM	≤30m (open area)	RGBW 4CH	≤4A per channel	-20℃~+60℃	Overcurrent,overvoltage, reverse connection protection

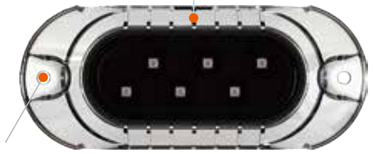






316
Stainless Steel

Corrosion, chemical, and UV damage resistant

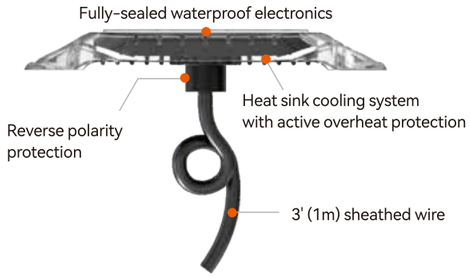


Easy-to-install design

Electro-polished 316 stainless steel cover



Fully-sealed waterproof electronics

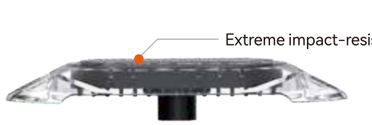


Heat sink cooling system
with active overheat protection

Reverse polarity
protection

3' (1m) sheathed wire

Extreme impact-resistant lens



Underwater Lights 01 Series (3 LEDs)



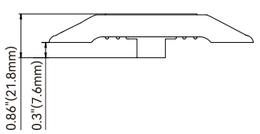
SFUL1-3W-01

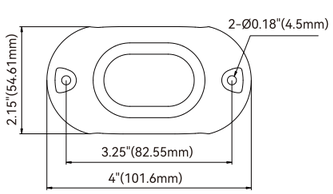


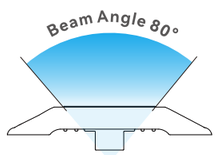
SFUL1-3B-01



SFUL1-3G-01







Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size
SFUL1-3W-01	White	12/24V	6.5W	550 lm	> 80°	4" length
SFUL1-3B-01	Blue	12/24V	6W	60 lm	> 80°	4" length
SFUL1-3G-01	Green	12/24V	6W	500 lm	> 80°	4" length

Underwater Lights 01 Series (6 LEDs)



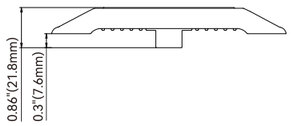
SFUL1-6W-01

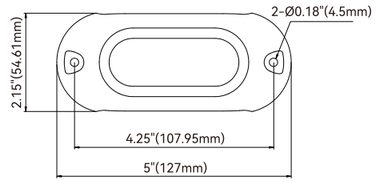


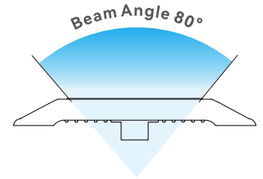
SFUL1-6B-01



SFUL1-6G-01







Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size
SFUL1-6W-01	White	12/24V	15W	1200 lm	> 80°	5" length
SFUL1-6B-01	Blue	12/24V	12W	120 lm	> 80°	5" length
SFUL1-6G-01	Green	12/24V	12W	1000 lm	> 80°	5" length

Underwater Lights 01 Series (12 LEDs)



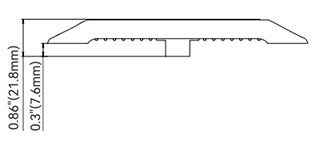
SFUL1-12W-01

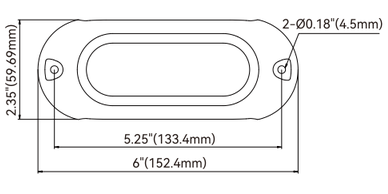


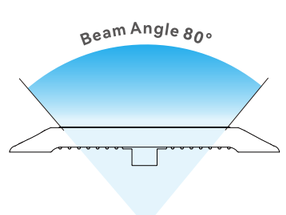
SFUL1-12B-01



SFUL1-12G-01







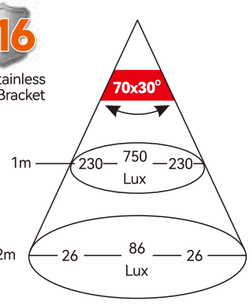
Model	Light Color	Voltage	Power	Lumens	Beam Angle	Size
SFUL1-12W-01	White	12/24V	30W	2400 lm	> 80°	6" length
SFUL1-12B-01	Blue	12/24V	25W	180 lm	> 80°	6" length
SFUL1-12G-01	Green	12/24V	25W	2000 lm	> 80°	6" length

LED Floodlights 03 Series (Bracket Mount)





316 Stainless Steel Bracket



Illuminance Diagram

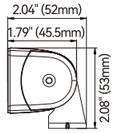
lighting effect

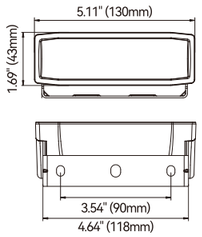


White



Warm White





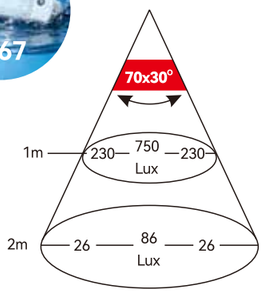
Model	SFFL3-550W-03W	SFFL3-550W-03B	SFFL3-450Y-03W	SFFL3-450Y-03B
Voltage	12/24V		12/24V	
Power	6W		6W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	550 lm		450 lm	
Housing Color	White	Black	White	Black
Installation	Bracket Mount		Bracket Mount	
Material	Thermally Conductive Nylon + PC + 316 Stainless Steel		Thermally Conductive Nylon + PC + 316 Stainless Steel	
Cable	2.5m		2.5m	

LED Floodlights 04 Series (Flush Mount)



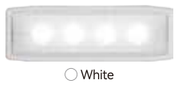






Illuminance Diagram

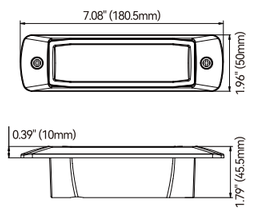
lighting effect



White



Warm White



Model	SFFL3-550W-04W	SFFL3-550W-04B	SFFL3-450Y-04W	SFFL3-450Y-04B
Voltage	12/24V		12/24V	
Power	6W		6W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	550 lm		450 lm	
Housing Color	White	Black	White	Black
Installation	Flush Mount		Flush Mount	
Material	Thermally Conductive Nylon + PC		Thermally Conductive Nylon + PC	
Cable	0.5m		0.5m	

LED Floodlights 02 Series (Bracket Mount)



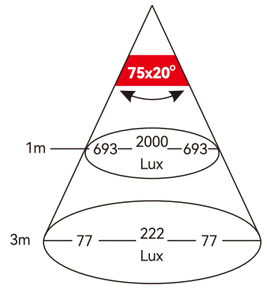
SFFL3-1500WW-02W



SFFL3-1500WW-02B

316 Stainless Steel Bracket





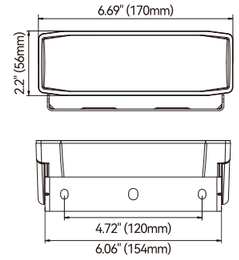
Illuminance Diagram

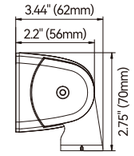


Low-Intensity Mode



High-Intensity Mode







Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material	Cable
SFFL3-1500WW-02W	12/24V	15W (High-Intensity Mode) 3W (Low-Intensity Mode)	5000K (White)	1500 lm	White	Thermally Conductive Nylon + PC + 316 Stainless Steel	2.5m
SFFL3-1500WW-02B					Black		

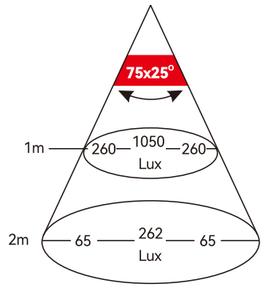
Dual Colour LED Floodlights 01 Series Bracket Mount

316 Stainless Steel Bracket









Illuminance Diagram

lighting effect



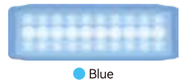
White



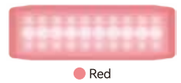
White



White



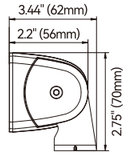
Blue

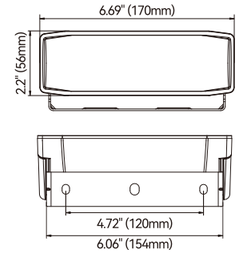


Red



Warm White





Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material	Cable
SFFL3-850WB-01W	12/24V	10W (White LEDs) 4W (Blue LEDs)	5000K (White)	850 lm	White	Thermally Conductive Nylon + PC + 316 Stainless Steel	2.5m
SFFL3-850WB-01B					Black		
SFFL3-850WR-01W		10W (White LEDs) 2W (Red LEDs)			White		
SFFL3-850WR-01B					Black		
SFFL3-850WY-01W		10W (White LEDs) 3W (Warm White LEDs)	5000K (White) 2700K (Warm White)		White		
SFFL3-850WY-01B					Black		



Flush Mount Bracket Mount

LED Floodlights 3 LEDs



SFFL3-750W-05W



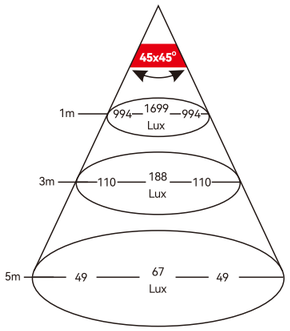
SFFL3-750W-05B



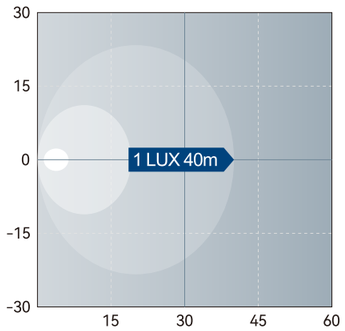
SFFL3-750W-06W



SFFL3-750W-06B



Illuminance Diagram



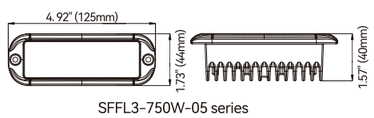
Light Distribution Diagram



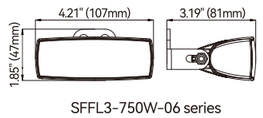
Efficient Heat Dissipation



240° Adjustable Design



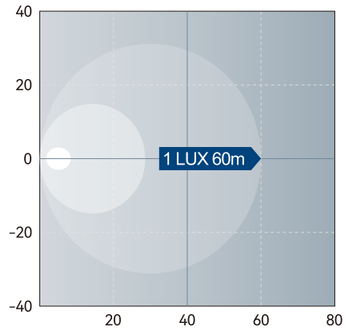
SFFL3-750W-05 series



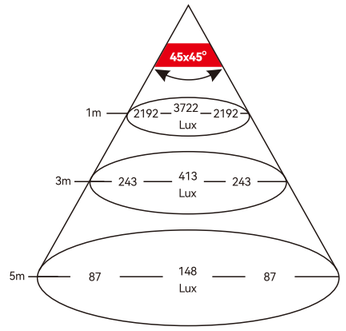
SFFL3-750W-06 series

Model	SFFL3-750W-05W	SFFL3-750W-05B	SFFL3-750W-06W	SFFL3-750W-06B
Voltage	12/24V		12/24V	
Power	12W		12W	
Color Temperature	White light 5000K		White light 5000K	
Luminous Flux	750 lm		750 lm	
Beam Angle	45°		45°	
Housing Color	White	Black	White	Black
Material	PC+Aluminium		PC+Aluminium+316 Stainless Steel	

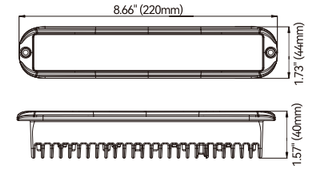
LED Floodlights 6 LEDs



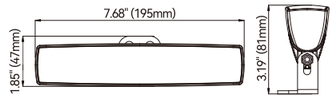
Light Distribution Diagram



Illuminance Diagram



SFFL3-1500W-05 series



SFFL3-1500W-06 series



SFFL3-1500W-05W



SFFL3-1500W-05B



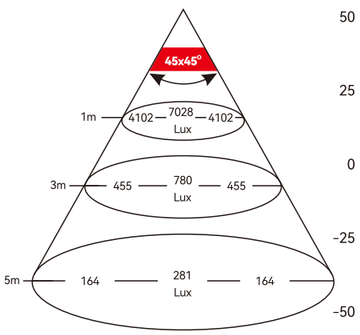
SFFL3-1500W-06W



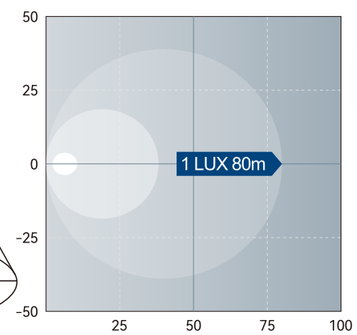
SFFL3-1500W-06B

Model	SFFL3-1500W-05W	SFFL3-1500W-05B	SFFL3-1500W-06W	SFFL3-1500W-06B
Voltage	12/24V		12/24V	
Power	24W		24W	
Color Temperature	White light 5000K		White light 5000K	
Luminous Flux	1500 lm		1500 lm	
Beam Angle	45°		45°	
Housing Color	White	Black	White	Black
Material	PC+Aluminium		PC+Aluminium+316 Stainless Steel	

LED Floodlights 12 LEDs

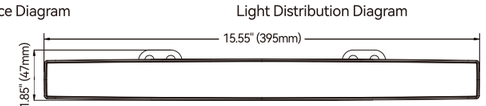


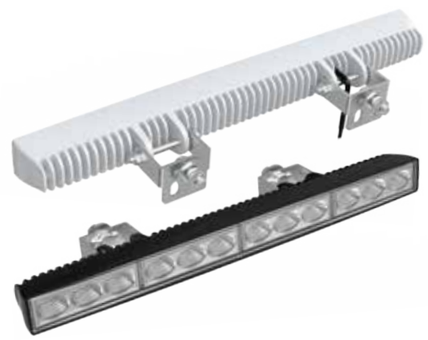
Illuminance Diagram



Light Distribution Diagram









Efficient Heat Dissipation



240° Adjustable Design

Model	Voltage	Power	Color Temperature	Luminous Flux	Beam Angle	Material	Housing Color
SFFL3-3000W-06W	12/24V	40W	White light 5000K	3000 lm	45°	PC+Aluminium+ 316 Stainless Steel	White
SFFL3-3000W-06B							Black



LED Floodlights 07 Series (Bracket Mount)

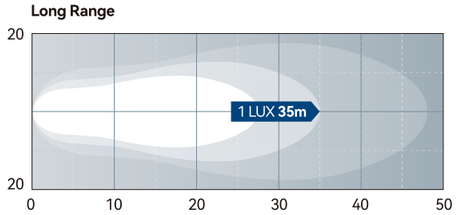
CREE LED
high-lumen chips, long-lasting high intensity, stable lighting performance



SFFL3-420A-07BL



SFFL3-420A-07WL



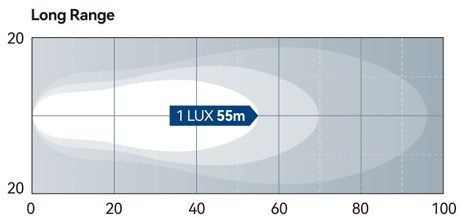


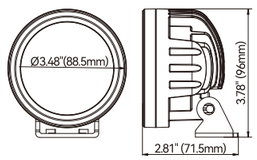


SFFL3-1000W-07BL
SFFL3-800Y-07BL



SFFL3-1000W-07WL
SFFL3-800Y-07WL



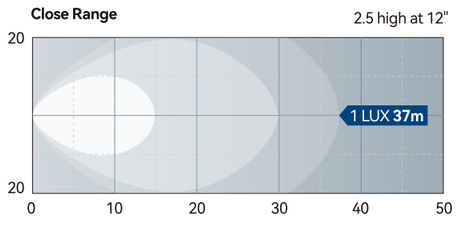




SFFL3-1000W-07BC
SFFL3-800Y-07BC



SFFL3-1000W-07WC
SFFL3-800Y-07WC





316 stainless steel bracket

Model	Lens Type	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material	Cable
SFFL3-420A-07BL	Long Range	12/24V	15W	2000K (Amber Light)	420 lm	Black	Aluminium+ 316 Stainless Steel	0.3m
SFFL3-420A-07WL						White		
SFFL3-1000W-07BL				5700K (White)	1000 lm	Black		
SFFL3-1000W-07WL						White		
SFFL3-800Y-07BL				3000K (Warm White)	800 lm	Black		
SFFL3-800Y-07WL						White		
SFFL3-1000W-07BC	Close Range	12/24V	15W	5700K (White)	1000 lm	Black		
SFFL3-1000W-07WC						White		
SFFL3-800Y-07BC				3000K (Warm White)	800 lm	Black		
SFFL3-800Y-07WC						White		

LED Floodlights 08 Series (Bracket Mount)



Efficient heat dissipation



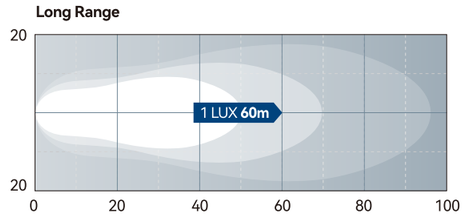
240° adjustable bracket



SFFL3-840A-08BL



SFFL3-840A-08WL



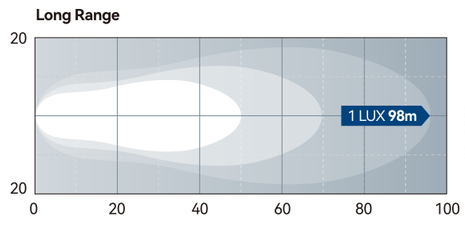


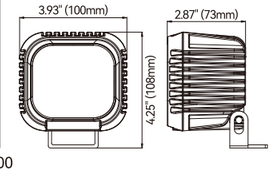


SFFL3-2400W-08BL
SFFL3-2100Y-08BL



SFFL3-2400W-08WL
SFFL3-2100Y-08WL



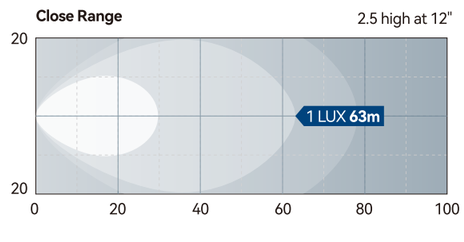




SFFL3-2400W-08BC
SFFL3-2100Y-08BC



SFFL3-2400W-08WC
SFFL3-2100Y-08WC





316 stainless steel bracket

Model	Lens Type	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material	Cable
SFFL3-840A-08BL	Long Range	12/24V	30W	2000K (Amber Light)	840 lm	Black	Aluminium+ 316 Stainless Steel	0.3m
SFFL3-840A-08WL						White		
SFFL3-2400W-08BL				5700K (White)	2400 lm	Black		
SFFL3-2400W-08WL						White		
SFFL3-2100Y-08BL				3000K (Warm White)	2100 lm	Black		
SFFL3-2100Y-08WL						White		
SFFL3-2400W-08BC	Close Range	12/24V	30W	5700K (White)	2400 lm	Black		
SFFL3-2400W-08WC						White		
SFFL3-2100Y-08BC				3000K (Warm White)	2100 lm	Black		
SFFL3-2100Y-08WC						White		

LED Floodlights without Switch 09 Series (Mini)





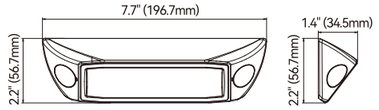
lighting effect



White

Warm White





Model	SFFL3-550W-09W	SFFL3-550W-09B	SFFL3-450Y-09W	SFFL3-450Y-09B
Voltage	12/24V		12/24V	
Power	6W		6W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	550 lm		450 lm	
Housing Color	White	Black	White	Black
Installation	Surface Mount		Surface Mount	
Material	PC + PA6		PC + PA6	
Cable	0.4m		0.4m	

LED Floodlights with Switch 09 Series (Mini)





lighting effect

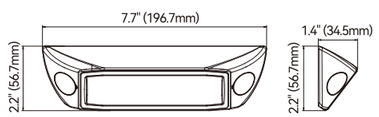


White

Warm White



Press to light up



Model	SFFL3-550W-09WS	SFFL3-550W-09BS	SFFL3-450Y-09WS	SFFL3-450Y-09BS
Voltage	12/24V		12/24V	
Power	6W		6W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	550 lm		450 lm	
Housing Color	White	Black	White	Black
Installation	Surface Mount		Surface Mount	
Material	PC + PA6		PC + PA6	
Cable	0.4m		0.4m	

LED Floodlights without Switch 10 Series (Regular)





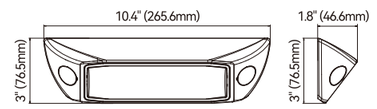
lighting effect



White

Warm White





Model	SFFL3-1000W-10W	SFFL3-1000W-10B	SFFL3-800Y-10W	SFFL3-800Y-10B
Voltage	12/24V		12/24V	
Power	12W		12W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	1000 lm		800 lm	
Housing Color	White	Black	White	Black
Installation	Surface Mount		Surface Mount	
Material	PC + PA6		PC + PA6	
Cable	0.4m		0.4m	

LED Floodlights with Switch 10 Series (Regular)





lighting effect

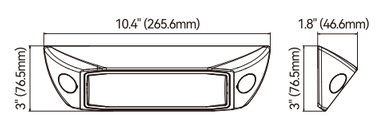


White

Warm White



Press to light up



Model	SFFL3-1000W-10WS	SFFL3-1000W-10BS	SFFL3-800Y-10WS	SFFL3-800Y-10BS
Voltage	12/24V		12/24V	
Power	12W		12W	
Color Temperature	5000K (White)		3000K (Warm White)	
Luminous Flux	1000 lm		800 lm	
Housing Color	White	Black	White	Black
Installation	Surface Mount		Surface Mount	
Material	PC + PA6		PC + PA6	
Cable	0.4m		0.4m	

LED Floodlights

SEAFLO Marine Flood Lights feature energy-efficient premium LEDs that deliver strong, far-reaching bright white light. Constructed with corrosion-proof die-cast aluminum, reinforced PC lens and 316 stainless steel brackets, they resist shock and vibration perfectly for harsh marine conditions.





Efficient Heat Dissipation



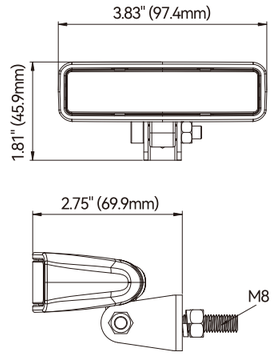
160° Adjustable Design



Bracket Mount



316 Stainless Steel



Model	SFFL3-600W-11W
Voltage	12-24V
Power	8W
Lumens	600 lm
Color Temperature	6500K (White)
Beam Angle	57*108°
Installation	Bracket Mount
Cable	3M
Housing Color	White
Material	PC+Aluminium+316 Stainless Steel

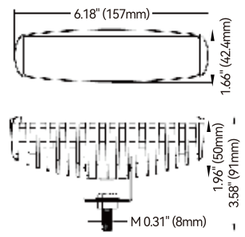
LED Deck Lights

High quality LEDs for maximum light output and energy efficiency.





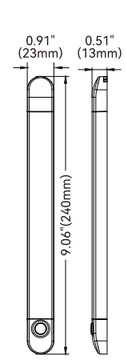
Blister



Model	Voltage	LED Wattage	Effective Wattage	Mount Type	Color Temperature	Material
SFDL1-WA-01	10-30 V	18W	14W	Bracket mount	White (5500-6300K)	Aluminum

LED Strip Light

These strip lamps provide a soft and uniform courtesy light pattern in white, warm white, blue or red. The range is ideal for interior or exterior applications including storage lockers, under cabinetry, under gunnels and more. The sealed switch system prevents moisture and other contaminants from affecting electronics.Surface mount installation with fastenings in each end of the lamp body are covered by snap-on end caps for a clean and modern appearance.





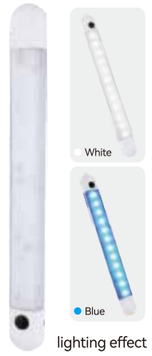
Blister



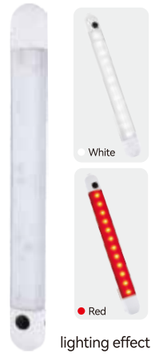
without switch
SFSL1-WW-01



with switch
SFSL1-WW-01S



lighting effect
SFSL1-XW-01S



lighting effect
SFSL1-ZW-01S

Model	Voltage	Wattage	Mount Type	Color Temperature	Switch	Mateial	Size
SFSL1-WW-01	12V	4W	Surface mount	White (4000-4500K)	NO	Plastic	9-3/8"/240mm
SFSL1-WW-01S				White (4000-4500K)	YES		
SFSL1-XW-01S				White+Blue	YES		
SFSL1-ZW-01S				White+Red	YES		

LED Ceiling Light



SFCL1-3-WS-01



SFCL1-3-YS-01



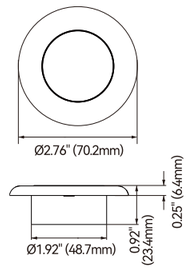
SFCL1-3-BS-01



SFCL1-3-RS-01



Blister



Model	Voltage	Wattage	Power	Installation Method	Color Temperature	Material
SFCL1-3-WS-01	12V	1W	6x0.2W	Flush mount	Cool White (5500-6300K)	PC White
SFCL1-3-YS-01					Warm White(2900-3000K)	PC White
SFCL1-3-BS-01					Blue	PC+S.S.304
SFCL1-3-RS-01					Red	PC+S.S.304

LED Ceiling Light

This is ceiling Light with beautiful appearance and accent. This simple and stylish dome Light is pre-wired with an integral built-in mini on/off rocker switch. With weather proof design, this stylish ceiling light can be used normally in severe environment. It can be surface-mounted on any flat ceiling surface,simple and quick Installation.These lights are going to be a great addition to your RV, boat or even your room.



SFCL1-3-WW-01



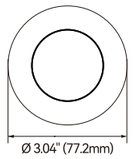
SFCL1-3-YW-01

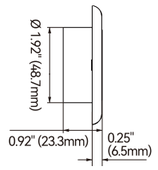


SFCL1-3-BW-01



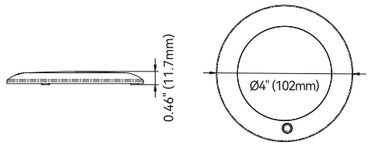
Blister

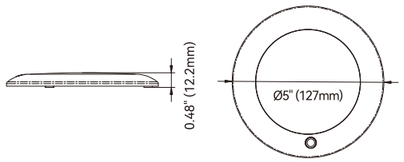




Model	Voltage	Wattage	Power	Installation Method	Color Temperature	Material
SFCL1-3-WW-01	12V	1W	6 × 0.2W	Flush mount	Cool White (5500-6300K)	PC White
SFCL1-3-YW-01					Warm White (2900-3200K)	
SFCL1-3-BW-01					Bule	

LED Ceiling Light







Blister



SFCL1-4-YW-04



SFCL1-4-WW-04



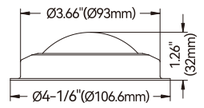
SFCL1-5-YW-04



SFCL1-5-WW-04

Model	Voltage	Wattage	Installation Method	Color Temperature	Diameter
SFCL1-4-YW-04	10-30V	4W	Surface mount	Warm White (2900-3200K)	4" (102mm)
SFCL1-4-WW-04				White (5800-6300K)	
SFCL1-5-YW-04	10-30V	6W	Surface mount	Warm White (2900-3200K)	5" (127mm)
SFCL1-5-WW-04				White (5800-6300K)	

LED Ceiling Light



Lens 3 inch

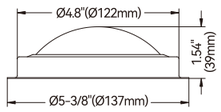


SFCL1-4-WC-02



SFCL1-4-WS-02

Model	Voltage	Wattage	LED Power	Installation Method	Color Temperature	Diameter	Material
SFCL1-4-WC-02	12V	3.6W	20 × 0.2W	Surface mount	White (5500-6300K)	4-1/6" (106.6mm)	Brass
SFCL1-4-WS-02							S.S.304



Lens 4 inch



Blister



SFCL1-5-WC-02

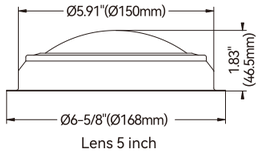


SFCL1-5-WS-02



SFCL1-5-ZS-02

Model	Voltage	Wattage	LED Power	Installation Method	Color Temperature	Diameter	Material
SFCL1-5-WC-02	12V	3.6W	20 × 0.2W	Surface mount	White (5500-6300K)	5-3/8" (137mm)	Brass
SFCL1-5-WS-02					White (5500-6300K)		S.S.304
SFCL1-5-ZS-02					Red/White (5500-6300K)		S.S.304



Lens 5 inch



SFCL1-6-WC-02



SFCL1-6-WS-02



SFCL1-6-WS-03



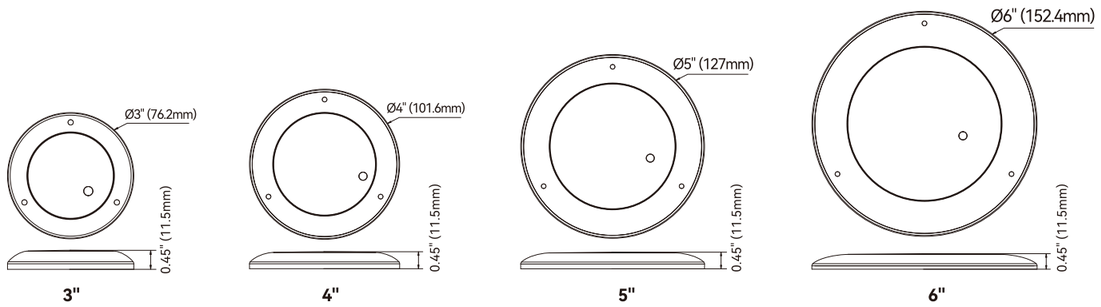
SFCL1-6-ZS-03

Model	Voltage	Wattage	LED Power	Installation Method	Color Temperature	Diameter	Material
SFCL1-6-WC-02	12V	3.6W	20 × 0.2W	Surface mount	White (5500-6300K)	6-5/8" (168mm)	Brass
SFCL1-6-WS-02					White (5500-6300K)		S.S.304
SFCL1-6-WS-03					White (5500-6300K)		S.S.304
SFCL1-6-ZS-03					Red/White (5500-6300K)		

LED Ceiling Light without Switch 05 Series (Surface Mount)

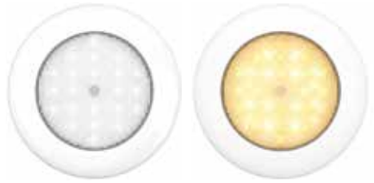






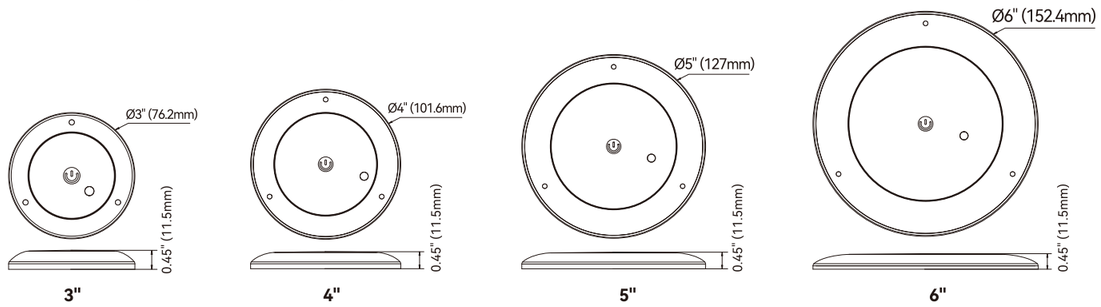
Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material
SFCL3-3-WW-05	12/24V	2-2.5W	White (5700K)	180 lm	White	PC + ABS
SFCL3-3-YW-05			Warm White (3000K)			
SFCL3-3-RW-05			Red			
SFCL3-3-BW-05			Blue			
SFCL3-4-WW-05	12/24V	3.5-4W	White (5700K)	240 lm		
SFCL3-4-YW-05			Warm White (3000K)			
SFCL3-4-RW-05			Red			
SFCL3-4-BW-05			Blue			
SFCL3-5-WW-05	12/24V	5.5-6W	White (5700K)	430 lm		
SFCL3-5-YW-05			Warm White (3000K)			
SFCL3-5-RW-05			Red			
SFCL3-5-BW-05			Blue			
SFCL3-6-WW-05	12/24V	7.5-8W	White (5700K)	570 lm		
SFCL3-6-YW-05			Warm White (3000K)			
SFCL3-6-RW-05			Red			
SFCL3-6-BW-05			Blue			

LED Ceiling Light with Switch 05 Series (Surface Mount)









Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material
SFCL3-3-WW-05S	12/24V	2-2.5W	White (5700K)	180 lm	White	PC + ABS
SFCL3-3-YW-05S			Warm White (3000K)			
SFCL3-3-RW-05S			Red			
SFCL3-3-BW-05S			Blue			
SFCL3-4-WW-05S	12/24V	3.5-4W	White (5700K)	240 lm		
SFCL3-4-YW-05S			Warm White (3000K)			
SFCL3-4-RW-05S			Red			
SFCL3-4-BW-05S			Blue			
SFCL3-5-WW-05S	12/24V	5.5-6W	White (5700K)	430 lm		
SFCL3-5-YW-05S			Warm White (3000K)			
SFCL3-5-RW-05S			Red			
SFCL3-5-BW-05S			Blue			
SFCL3-6-WW-05S	12/24V	7.5-8W	White (5700K)	570 lm		
SFCL3-6-YW-05S			Warm White (3000K)			
SFCL3-6-RW-05S			Red			
SFCL3-6-BW-05S			Blue			

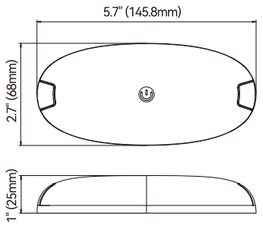
LED Interior Light 01 Series (Surface Mount)



SFIL3-2W-01
Without Switch



SFIL3-2W-01S
With Touch Switch







Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Material	Switch
SFIL3-2W-01	12/24V	2.5W	5700K (White)	180 lm	White	PC + ABS	No
SFIL3-2W-01S							Yes

LED Interior Light 02 Series (Surface Mount)

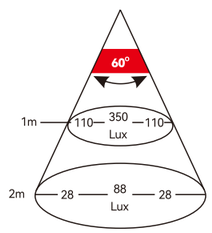


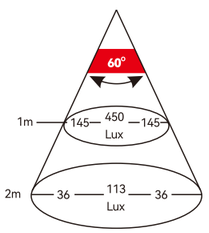
Illuminance Diagram
SFIL3-4W-02

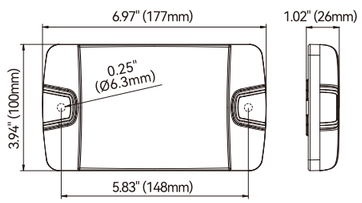


Illuminance Diagram
SFIL3-7W-02









Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Beam Angle	Cable
SFIL3-4W-02	12/24V	4W	5700K (White)	280 lm	White	60*100°	2.5m
SFIL3-7W-02		7W		370 lm			

LED Interior Light 03 Series (Surface Mount)





Illuminance Diagram
SFIL3-8W-03



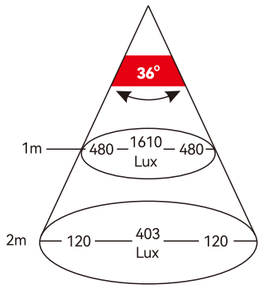
Illuminance Diagram
SFIL3-12W-03

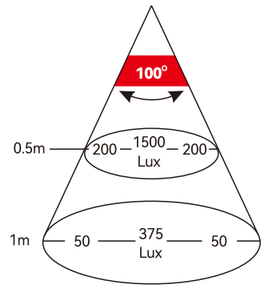


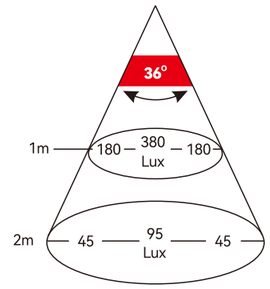
Illuminance Diagram
SFIL3-7B-03

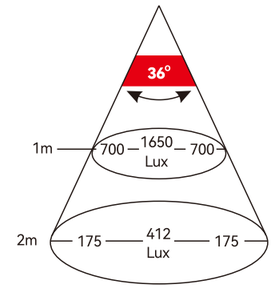


Illuminance Diagram
SFIL3-12R-03

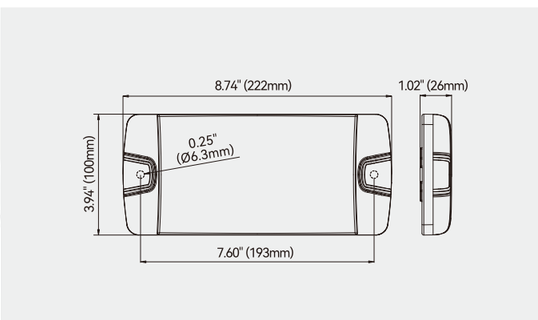






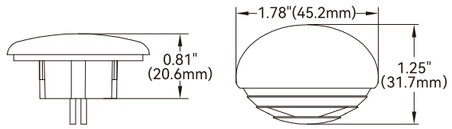






Model	Voltage	Power	Color Temperature	Luminous Flux	Housing Color	Beam Angle	Cable
SFIL3-8W-03	12/24V	8W	5700K (White)	430 lm	White	36°	2.5m
SFIL3-12W-03		12W	5700K (White)	925 lm		100°	
SFIL3-7B-03		7W	Blue	/		36°	
SFIL3-12R-03		12W	5700K (White)+Red	370 lm		36°	

LED Courtesy Light





Blister



SFCL1-WS-04



SFCL1-BS-04



SFCL1-YS-04



SFCL1-CS-04

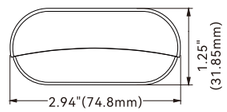
Model	Voltage	Wattage	Power	Installation Method	Color Temperature
SFCL1-WS-04	12V	0.2W	1 × 0.2W	Flush mount	Cool White (5500-6300K)
SFCL1-BS-04					Blue
SFCL1-YS-04					Warm White (2800-3200K)
SFCL1-CS-04	12V	0.2W	4 × 0.2W	Flush mount	Multi-Color

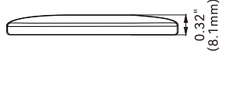
LED Courtesy Light

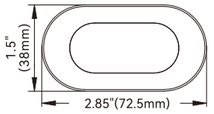
LED courtesy lights are versatile lighting solutions suitable for both daytime and nighttime use. They provide safe, reliable andenergy efficientlighting for interior or exteriorapplications, effectively highlighting specific areas within your vessel.

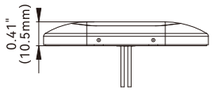


Blister











SFCL1-WS-03



SFCL1-YS-03



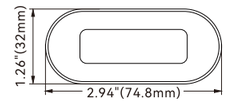
SFCL1-WS-02

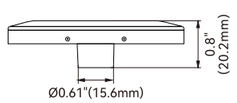


SFCL1-BS-02

Model	Voltage	Wattage	Power	Installation Method	Color Temperature	Material
SFCL1-WS-03	12V	0.4W	4×0.2W	Surface mount	Cool White(5500-6300K)	PC+Stainless Steel
SFCL1-YS-03					Warm White(2800-3200K)	
SFCL1-WS-02	12V	1.2W	6×0.2W	Surface mount	Cool White(5500-6300K)	S.S. 304
SFCL1-BS-02					Blue	

LED Oblong Courtesy Light







Blister



SFCL3-WS-01



SFCL3-YS-01

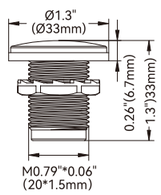


SFCL3-BS-01

Model	Voltage	Wattage	Power	Installation Method	Material	Cool
SFCL3-WS-01	12-24V	0. 5W	3x0.2W	Flush mount	S.S. 316 and PC base	Cool White (5500-6300K)
SFCL3-YS-01						Warm White(2900-3200K)
SFCL3-BS-01						Blue

LED Livewell Light

LED Livewell Light will illuminate your livewell and small utility area. Can be used above or below water level with through-wall mounting. IP68 waterproof, Completely sealed, power saving LED Livewell / Baitwell lamps are designed for installation into live bait tanks.

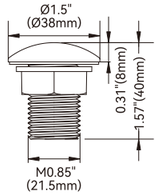




SFCL1-WB-05



SFCL1-BB-05





SFCL1-WB-06



SFCL1-BB-06

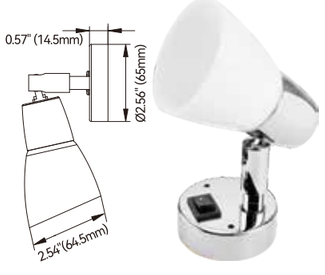
Model	Voltage	Wattage	Power	Installation Method	Color Temperature	Material
SFCL1-WB-05	12V	0.2W	1×0.2W	Flush mount	Cool White(5500-6300K)	PC
SFCL1-BB-05					Blue	
SFCL1-WB-06	12V	0.2W	1×0.2W	Flush mount	Cool White(5500-6300K)	PC
SFCL1-BB-06					Blue	

LED Reading Light

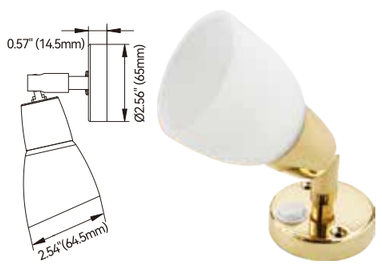
SEAFLO LED reading lamp is an elegantly stylish wall mounted LED interior lamp perfect for any vessel. The stainless steel or brass lacquered body offers a premium look and feel, while the unique constant friction mechanism offers adjustable swing and pitch to achieve optimum light angles, that won't need constant adjustment. The reading lamp is available in warm (2900K-3200k) which will beautifully enhance the materials chosen for your vessel.



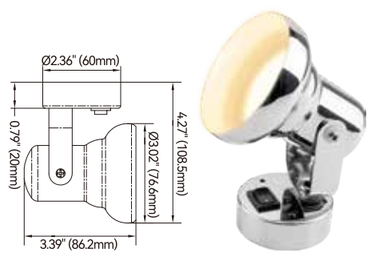
Blister



SFRL3-S-03



SFRL3-C-02



SFRL3-S-01

Model	Voltage	Wattage	Power	Installation Method	Color Temperature	Material
SFRL3-S-03	8-30V	3.1W	1 × 3W	Surface mount	Warm White	Stainless Steel
SFRL3-C-02					Warm White	Brass Lacquered
SFRL3-S-01	12V	3.1W	/	Surface mount	Warm White (2900-3200K)	Stainless Steel



Stainless Steel or Brass Lamp Body

Corrosion-resistant,
no rust and no fading



Lamp Beads

Lamp beads adopt high-power chips.
high brightness, uniform light emission,
and high color rendering index.



Switch button

Base There is a switch button at the bottom,
and the heat dissipation design is added, and
the heat dissipation performance is better.