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PRODUCT CATALOG

Housing / Smart lights / Lens series / Accessories

Foshan Weefine Technology CO., LTD

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ENJOY YOUR UNDERWATER WORLD

Weefine, a brand of Umeing Technology, focuses on diving equipment. Its manufacturing plant is located in Shenzhen, China.

Since 2009, Umeing Technology has been committed to the diving product research, development, processing and production, and has won the trust and praise of many well-known ODM customers due to its technological innovation and excellent quality. In 2015, we started to create our own brand—Weefine, and launched a number of product series in diving lighting and photographic equipment, in which the Smart Housing won the best design award in Hong Kong DRT exhibition. The design of Ring Light also led the product trend in the industry. In addition, we also continued to work in the fields of underwater lens, underwater multi-function photographic lamp, and underwater flash lamp and so on, and constantly promoted innovative products. The Weefine brand influence continued to increase as well.

Weefine brand attaches great importance to the cultivation of talent. We have a group of very experienced technical and management personnel who are professional in art design in appearance, structural design, optical design, electronic design, software design and manufacturing.

Weefine brand pays much attention to product and technological innovation. In the development process, we have gotten dozens of product and technology patents, and continued to introduce products with innovative features and design. At the end of 2016, we received the national hi-tech enterprise certification.

Weefine brand always holds the business philosophy of good faith cooperation and win-win development, and always adheres to the development direction of product innovation and quality first. We look forward to working with you and seeking common development with our best products and services.



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HOUSING SERIES

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LIGHT SERIES

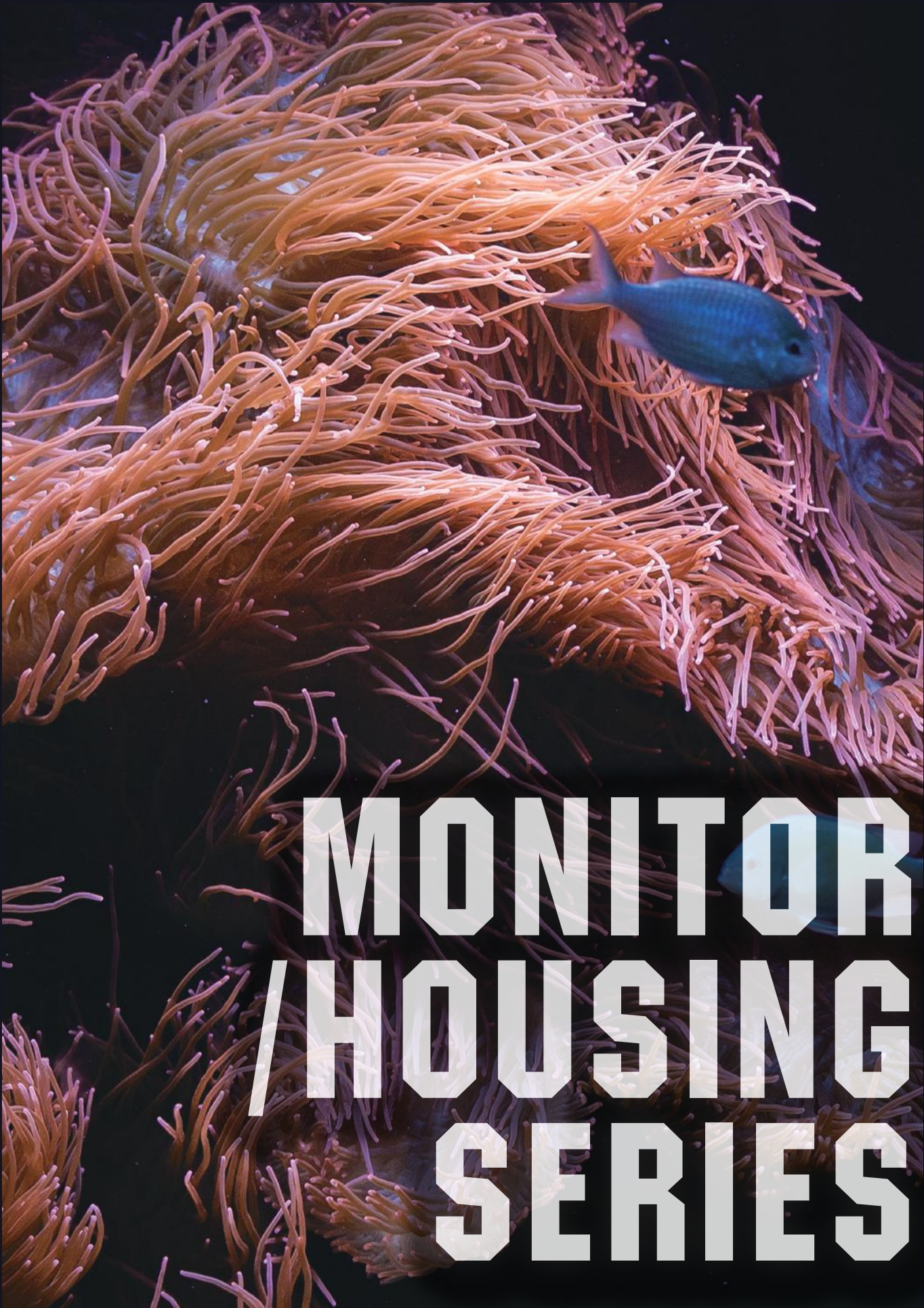
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5"LCD MONITOR

Small And Practical

WED-5



Features

The WED-5 is a professional HD monitor specially designed for underwater photographer. The product uses an all-aluminum alloy shell with a waterproof depth of 80 meters.

With high-definition LCD display, it supports HDMI 1080P input, and its battery life up to 3.5 hours.

Specifications

Model	WED-5	
LCD display	Screen	5-inch
	Resolution	1920*1080 pixel
	Brightness	480cd/m ²
	Viewing angle	170°
	Color Support	16.77M
Input signal interface	HDMI IN	
Power supply	WBL-11N (18650 Li-ion Battery, 3.7V 3400mAh)	
Working hours	≈3.5 hrs	
Working temperature	Operating temperature	+0 to +40°C (+32 to +104°F)
	Storage temperature	-20 to +55°C (-4 to +131°F)
Waterproof rating	80m / 263ft	
Dimension	156x106x47mm	
Weight	840g (Land) ; 260g (Underwater)	
HDMI Input	1080P、720P、480P	

HD PORTABLE LCD MONITOR

4K HDMI input/output signal

WED-7PRO



Specifications

Model	WED-7PRO	
LCD display	Screen	7-inch
	Resolution	1920*1200 pixel
	Brightness	500cd/m ²
	Viewing angle	160°
Input signal interface	HDMI IN	
Output signal interface	HDMI OUT	
Power supply	2 * WBL-11N (18650 Li-ion Battery, 3.7V 3400mAh)	
Working temperature	Operating temperature	+0 to +40°C (+32 to +104°F)
	Storage temperature	-20 to +60°C (-4 to +140°F)
Working hours	≈3.5 hrs	
Waterproof rating	80m / 236ft	
Dimension	198 x 132 x 39 mm	
Weight	1230g (Land) ; 280g (Underwater)	

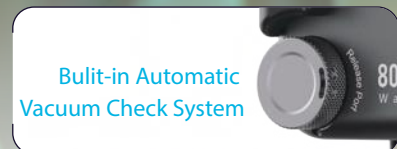
Features

The WED-7 Pro is a professional HD monitor specially designed for underwater photographer.

The product is made of aluminum alloy, with carbon-fiber trim panels and delicate stainlesssteel chrome-plated buttons. It is High-end and professional product.

TG6 HOUSING

TG6 PRO



Features

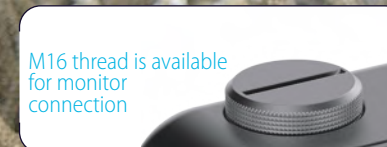
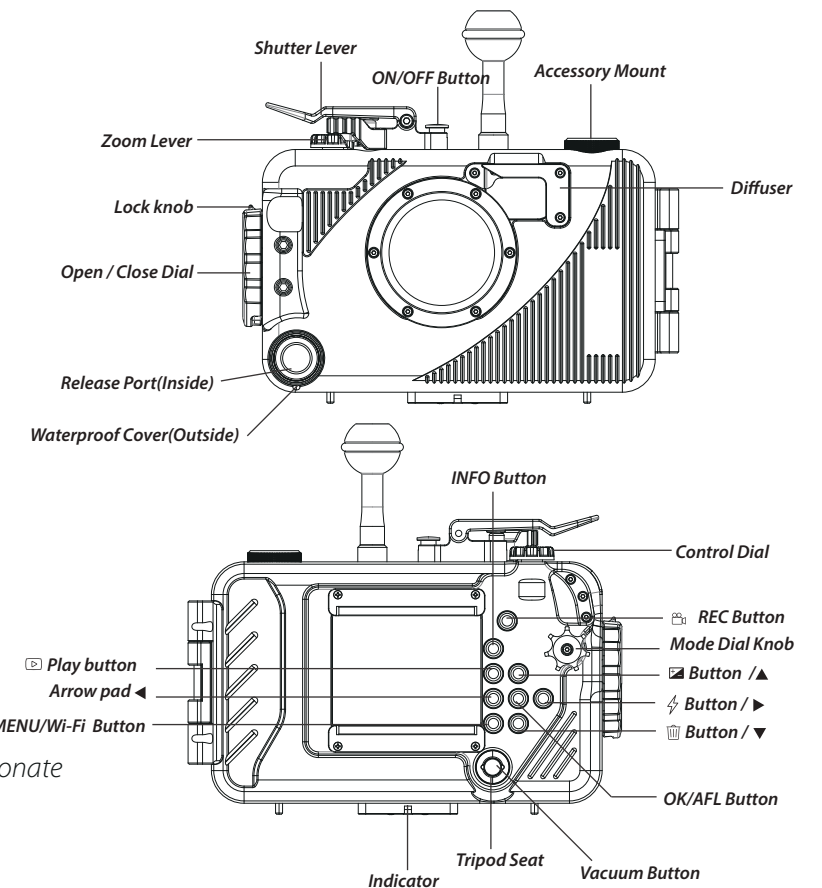
TG-6 Pro is an upgraded version of TG-6 housing, specifically designed for underwater photographers. It features a waterproof aluminum alloy housing that can withstand depths of up to 80m. It is powered by a single 18650 lithium battery, providing power to the vacuum pump motor and offering over 6 hours of battery life for the TG-6 camera during normal shooting.

M16 thread is available for monitor connection.



Specifications

Housing Body	Aluminum alloy
Surface treatment	Hard anodised
Display Window	Abrasion resistant polycarbonate
Thread on the lens port	M52 X 0.75
Dimensions	167.5 X 50 X 127.6mm
Depth Rating	80m
Compatible cameras	Olympus Tough TG-6
Weight	1112g (on land) (with camera under water) 270g (Underwater)) (with camera under water)



SMART HOUSING SERIES



WFH05

With built-in depth detector - Smart Housing Pro (WFH05)



WFH06

Without depth detector - Smart Housing (WFH06)

Applicable Mobile Phone Type

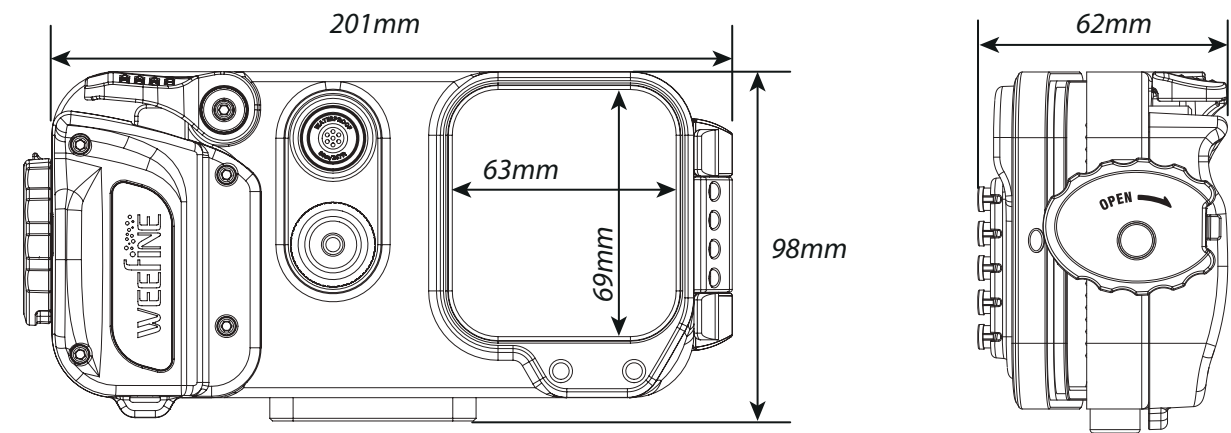
IOS System Version: 10.0 and above version

Support mobile phone: iPhone 14 Pro Max, iPhone 14 Pro, iPhone 14 Plus, iPhone 14, iPhone SE, iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone 11, iPhone 11 pro, iPhone 11 pro MAX, iPhone XR, iPhone Xs, iPhone Xs MAX, iPhone X, iPhone 8, iPhone 8 PLUS, iPhone 7, iPhone 7 PLUS, iPhone 6s, iPhone 6s PLUS, iPhone 6, iPhone 6 PLUS, iPhone 5s, iPhone 5

Android System Version

Support Android version 4.3 and above (Huawei, Samsung, OPPO, VIVO, Xiaomi and other Android brand mobile phones)

Huawei mobile phones: P series, Mate series, Changxiang series, NOVA series, G series, etc.



Specifications

Product name	Professional mobile phone diving case
Model	WFH05 / WFH06 2023
Material	Mainly aluminum alloy
Features	Symbolic ergonomics hand-holding method and camera button method
Waterproof structure	Press-fit O type sealing ring
waterproof level	IPX8
The maximum depth	80m / 263ft
Battery specifications	2*AAA alkaline / nickel-metal hydride battery
weight	855g
Dimensions	201 x 98 x 62mm / 7.91" x 3.86" x 2.44"
Maximum installation size	165mm x 85mm x 9.5mm (+6mm) / 6.49" x 3.34" x 0.37" (+0.23")
Rear viewfinder frame size	63 x 69mm / 2.48" x 2.72"
APP camera function	Automatic manual focus, photo and video review mode, zoom in and out resolution adjustment, timed photo, high-speed continuous shooting environmental parameter watermark, software filter
Water depth and temperature detection (only WFH05)	Real-time display of the current water depth and water temperature the water depth and temperature can be displayed on the photo diving log



Smart Housing App Download

WWW.WEEFINE.COM



LIGHT SERIES

RING STROBE LIGHT



Specifications

Full power guide number at 1m / IOS 100: 24

Optical connection compatibility

Color temperature 6000K

Coverage underwater 90 degrees

LED lighting 1 watt spot light and 1 watt red light

GN levels 1 / 1.4 / 2 / 2.8 / 4 / 5.6 / 8 / 11 / 16 / 22 / 24

Flashes per full charge 1200 times at full power flashes

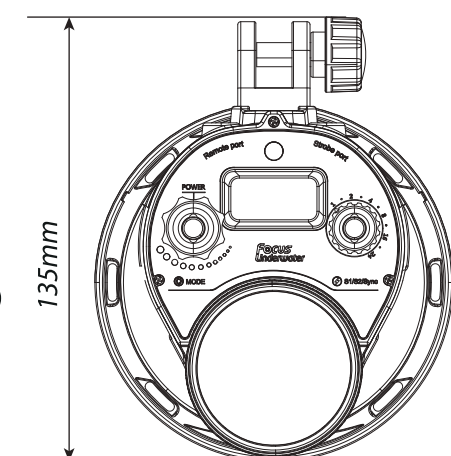
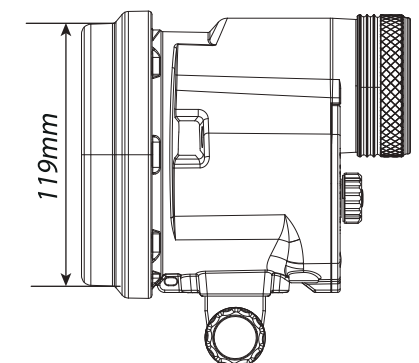
Recycle time Approx. 1.6 seconds at full flash

Battery WBL-41N (4*18650 Li-ion battery, 14.8V 3400mAh)

Waterproof 100m / 330Ft

Size (D: 119 mm H: 135.5mm)

Weight with battery 1050g on land, 240g underwater

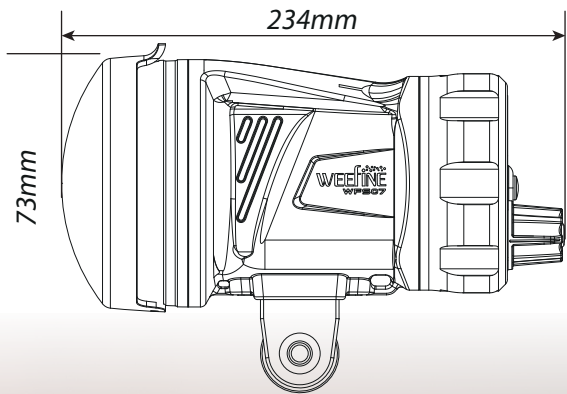


MINI STROBES WFS07

Two color options

Specifications

Flash power	60Ws
Strobe Color Temperature	5500K
Strobe Beam Angle	Ring-shape 140°
Full power Recycle Time	0.9S
Number of Strobe	600+
Strobe port	Strobe with Fiber optic cable
Strobe Level	Total 11 levels
LED Brightness	3000LM
LED Color temperature	5000K
LED CRI	RA90
LED Burn time	Approx 50 mins (LED video light used alone with highest brightness)
Battery	2 * WBL-10H (3.6V 3000mAh, High rate)
Depth Rated	100m / 330ft
Release valve	Standard
Dimensions	79mm (D) X155mm (L)
Weight	165g in water (Including the battery) 695g on land (Including the battery)



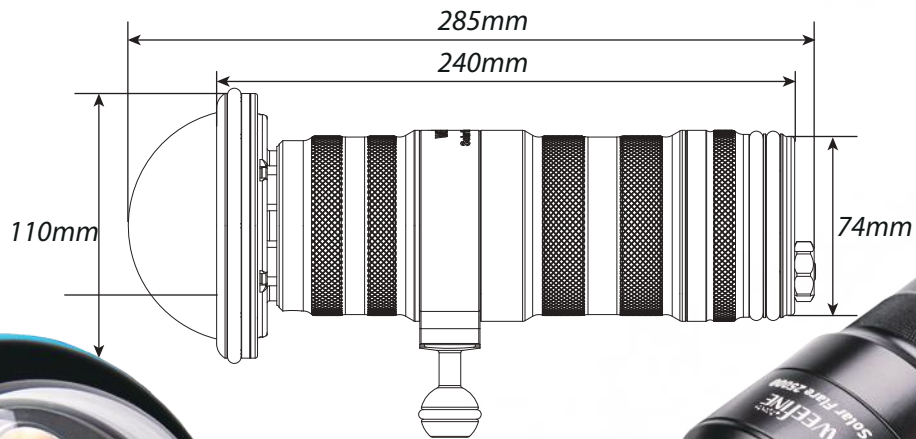
Diffuser Standard

SOLAR FLARE 25000

Specifications

[WF075]

Brightness	Max.25000Lumens / / CRI=RA98 / CCT=5700K
Beam Angle	160°
Burn Time	Approx. 50 mins
Battery	WBL-62N(21.6V 4600mAh) * 2
Charge Time	≈ 4 hours from zero
Weight	2500g [on land] 1200g[underwater]
Depth rating	100m
Information display	OLED screen
Control Methods	Button + knob
Remote control	support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	285mm*110mm

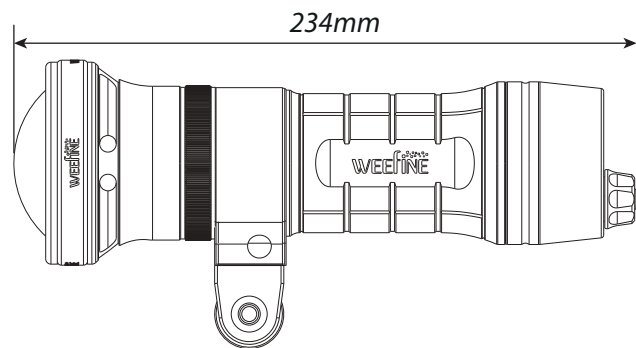


SOLAR FLARE 13000 PRO

Specifications

Brightness	Max.13000Lumens / CRI=RA90 / CCT=5600K
Beam Angle	150°
Burn Time	Approx. 60 mins
Battery	WBL-81N (6800mAh 14.4V 97.92Wh)
Charge Time	≈ 4 hours from zero
Weight	1060g [on land] 520g[underwater]
Depth rating	100m
Information display	LED segment digital display.
Control Methods	Button + knob
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	75mm x225mm

[WF094]

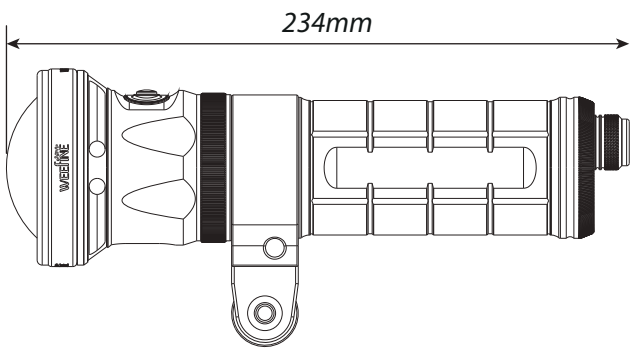


SOLAR FLARE 13000

Specifications

Brightness	Max.13000Lumens / CRI=RA90 / CCT=5600K
Beam Angle	150°
Burn Time	Approx. 60 mins
Battery	WBL-81N (14.8V 6800mAh)
Charge Time	≈ 4 hours from zero
Weight	1060g [on land] 530g[underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	Dual Press buttons
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Vacuum check system	Support
Release valve	Standard configuration
Dimensions	73mm x 234mm

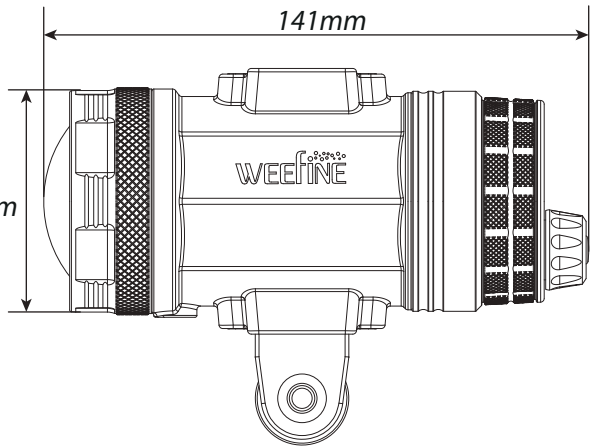
[WF087]



SOLARE FLARE 7000S

Specifications

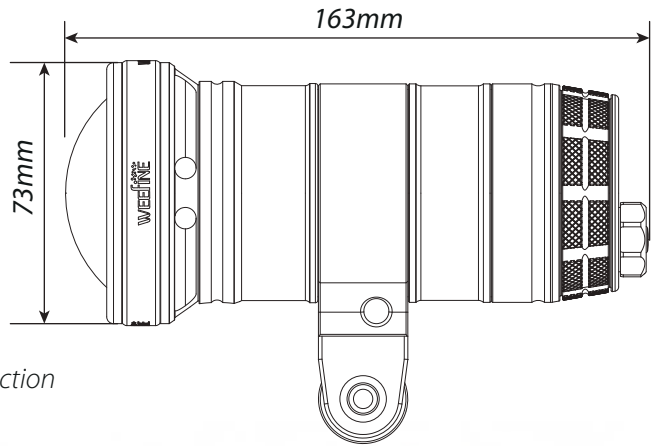
Brightness	Max.7000Lumens / CRI=RA95 / CCT=5700K
Beam Angle	150°
Burn Time	Approx. 50 mins
Battery	WBL-41N (14.8V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	549g [on land] 210g[underwater]
Depth rating	100m
Information display	LLED segment digital display.
Control Methods	Button + knob
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	73mm x 234mm



SMART FOCUS 10000

Specifications

Brightness	Max.10000Lumens / CRI=RA80 / CCT=5700K
RGB Color Light	Blue light: 24W / Green light: 24W / Red light: 36W
Beam Angle	120°
Burn Time	Approx. 60 mins
Battery	WBL-42N(14.8V 5000mAh)
Charge Time	≈ 2 hours from zero
Weight	825g [on land] 380g [underwater]
Depth rating	100m
Information display	LED segment digital display.
Control Methods	Button + knob
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	163mm x 73mm

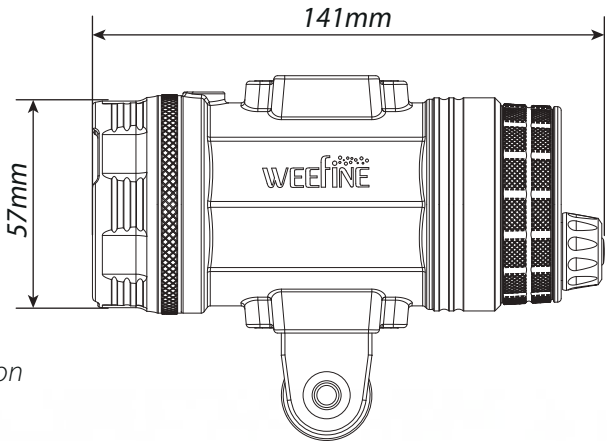


SMART FOCUS 7000

Specifications

[WF081]

Brightness	Max.7000Lumens / CRI=RA80 / CCT=5700K
RGB Color Light	Blue light: 16W / Red light: 12w
Beam Angle	100°
Burn Time	Approx. 50 mins
Battery	WBL-41N (14.8V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	590g [on land] 245g[underwater]
Depth rating	100m
Information display	LED segment digital display.
Control Methods	Button + knob
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	71mm x 141mm

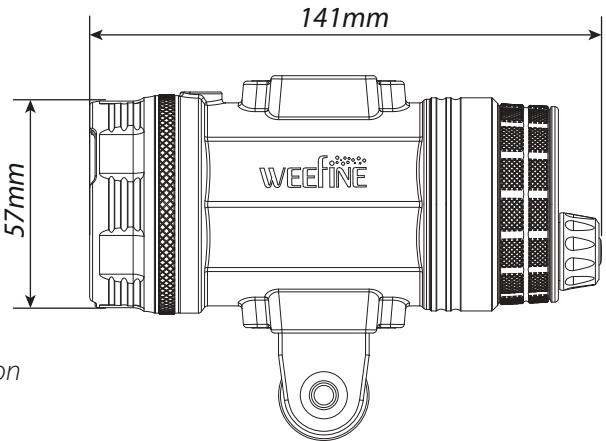


SMART FOCUS 5000

Specifications

[WF082]

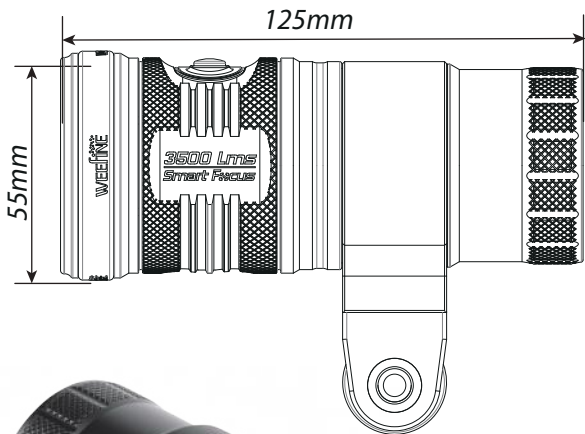
Brightness	Max.5000Lumens / CRI=RA80 / CCT=5700K
RGB Color Light	Blue light: 16W / Red light: 24w / Red light: 16W
Beam Angle	100°
Burn Time	Approx. 60 mins
Battery	WBL-41N (14.8V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	590g [on land] 245g[underwater]
Depth rating	100m
Information display	LED segment digital display.
Control Methods	Button + knob
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Release valve	Standard configuration
Dimensions	57mm x 141mm



SMART FOCUS 3500

Specifications

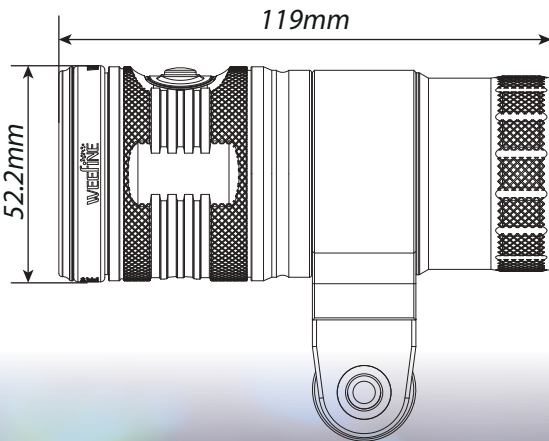
Brightness	Max.3500Lumens / CRI=RA80 / CCT=5000K
RGB Color Light	Red light: 10W / Blue light: 18W
Beam Angle	100°
Burn Time	Approx. 70 mins
Battery	WBL-31N (11.1V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	470g [on land] 235g[underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	Dual Press buttons
Remote control	Support
Flash trigger and focus function	Supports flash trigger and focus function
Material	Anodized aluminum alloy
Dimensions	55mm x 125mm



SMART FOCUS 2500

Specifications

Brightness	Max.2500Lumens / CRI=RA80 / CCT=5000K
RGB Color Light	Red light: 10W / UV: 18W
Beam Angle	100°
Burn Time	Approx. 70 mins
Battery	WBL-31N(11.1V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	420g [on land] 195g [underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	Dual Press buttons
Remote control	Support
Focus function	Support
Material	Anodized aluminum alloy
Dimensions	52mm x 120mm

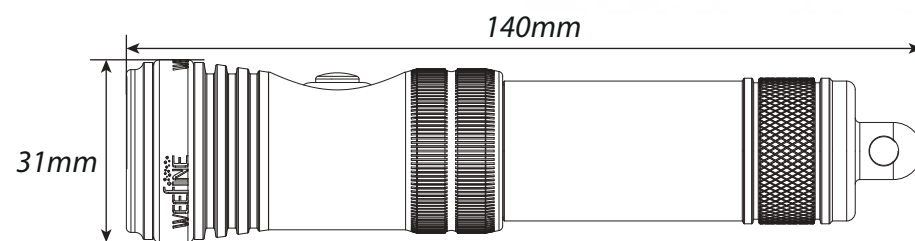


SN 1500

[WF083]

Specifications

Brightness	Max.1500Lumens / CRI=RA80 / CCT=6500K
Beam Angle	15°
Burn Time	Approx. 100 mins
Battery	WBL-11N (3.7V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	165g [on land] 85g [underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	One Press buttons
Dimensions	31mm x 140mm

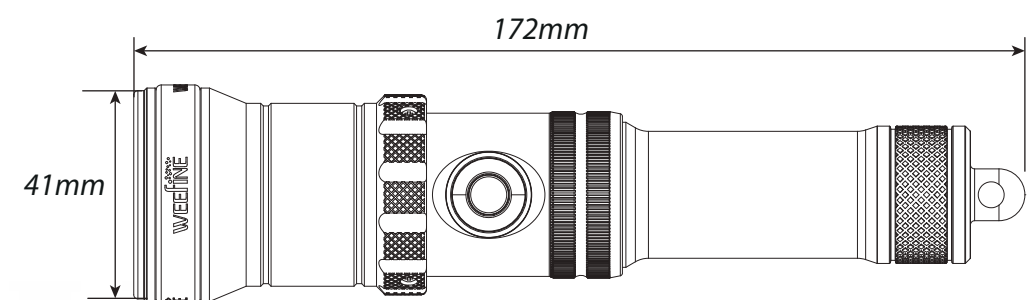


SOLAR ZOOM 1500

[WF088]

Specifications

Brightness	Max.1500Lumens / CRI=RA80 / CCT=5500K
Beam Angle	10°~55°
Burn Time	Approx. 90 mins
Battery	WBL-12N 3.7V 5000mAh)
Charge Time	≈ 4 hours from zero
Weight	265g [on land] 100g[underwater]
Depth rating	100m
Battery Level Indication	Three coloring ring light
Control Methods	One Press buttons
Dimensions	41mm x 172mm

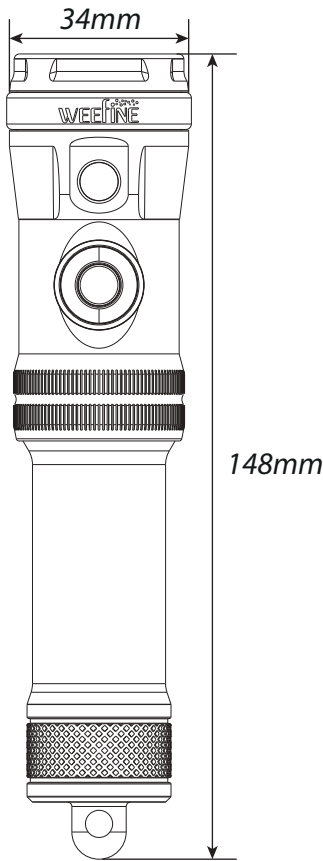


SMART FOCUS 1200

[WF079]

Specifications

Brightness	Max.1200Lumens / CRI=RA80 / CCT=6000K
RGB Color Light	Red light: 620nm
Beam Angle	60°
Burn Time	Approx. 150 mins
Battery	WBL-12N(3.7V 5000mAh)
Charge Time	≈ 4 hours from zero
Weight	195g [on land] 115g [underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	One Press buttons
Dimensions	34mm x 148 mm



COMBINE OPERATION



WFA62
Multicolor Filter



WFA61
Snoot Lens

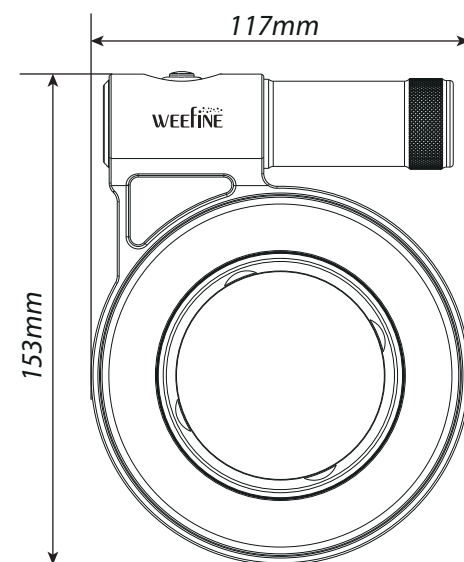


RING LIGHT 1000

Specifications

Brightness	Max.1000Lumens / CRI=RA80 / CCT=5000K
Beam Angle	100°[on land] , 90° [underwater]
Burn Time	Approx. 65 mins
Battery	WBL-11N (3.7V 3400mAh)
Charge Time	≈ 2 hours from zero
Weight	470g [on land] 245g[underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	One Press buttons
Dimensions	117.2mm x 153mm x 36.4 mm
Interface specification	M67 x P0.75 screw thread

[WF051]

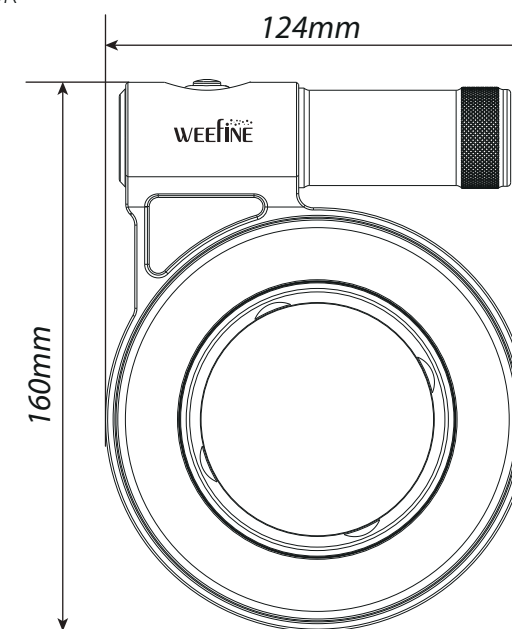


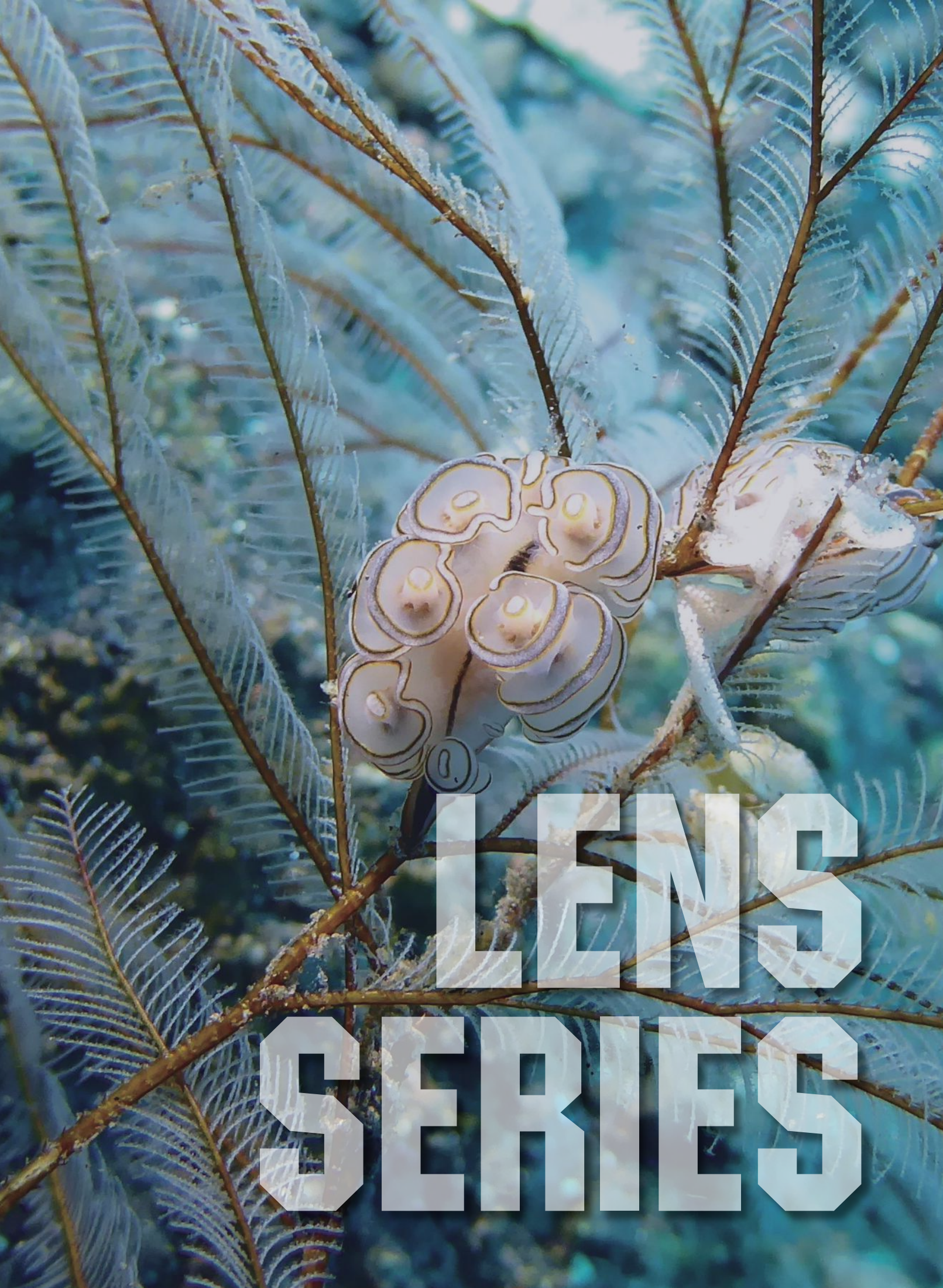
RING LIGHT 3000

Specifications

Brightness	Max.3000Lumens / CRI=RA80 / CCT=5000K
RGB Color Light	Blue light: 18W / Red light: 9W
Beam Angle	100° [on land], 90° [underwater]
Burn Time	Approx. 45 mins
Battery	WBL-13N (3.7V 5000mAh)
Charge Time	≈ 4 hours from zero
Weight	480g [on land] 245g [underwater]
Depth rating	100m
Battery Level Indication	Three color ring light
Control Methods	Dual Press buttons
Flash trigger and focus function	Supports flash trigger and focus function
Dimensions	124mm x 160mm x 40.6 mm
Interface specification	M67 x P0.75 screw thread

[WF058]



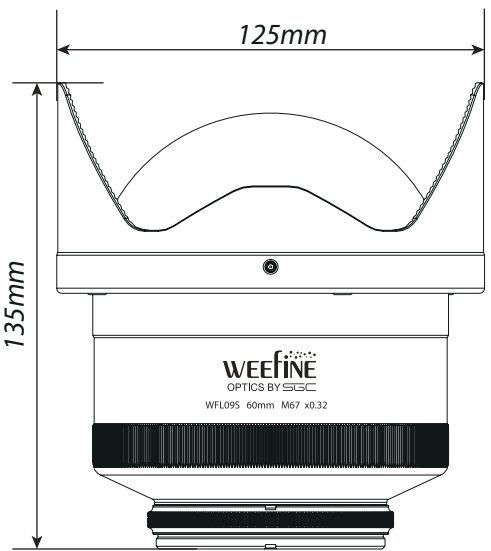


WFL09S 60MM M67 0.32X

UNDERWATER ULTRA-WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	7 elements; 6 groups (6G1P)
Magnification	0.32X
Compatible Camera (Up to)	Sensor Size: 36mm X 24mm(Full Frame)
Camera Lens	60mm(35mm Equivalent) - F/2.8
Field of View Conversation	60mm(39.7°) → 4.9mm(154.8°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø125 X 135mm
Weight (Air)	1145g
Weight (Underwater)	220g
Depth Rate	60m (197ft)

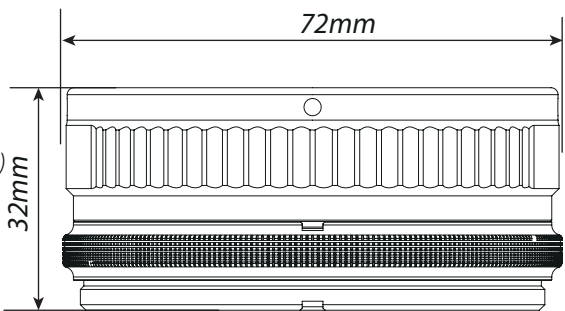


WFL13 M67+18

UNDERWATER ACHROMATIC CLOSE-UP LENS

Specifications

Lens Construction	3 elements; 3 groups
Compatible Camera (Up to)	Sensor Size: 18mm X 13.5mm
Camera Lens	60mm or above (35mm Equivalent)
Diopter (Underwater Focal length)	+18 (55.2mm)
Focusing Range	30mm - 53mm
Magnification	3X (General Application)
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø72 X 32mm
Weight (Air)	300g
Weight (Underwater)	125g
Depth Rate	60m (197ft)

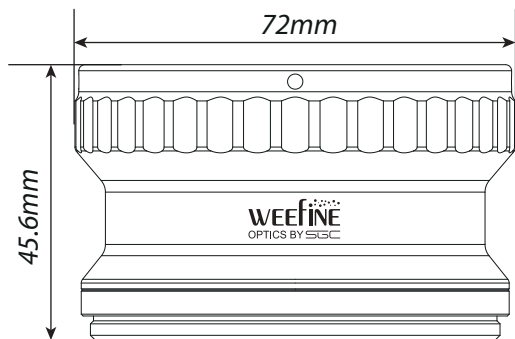


WFL03 M67+12

UNDERWATER CLOSE-UP LENS

Specifications

Lens Construction	3 elements; 3 groups
Compatible Camera (Up to)	Sensor Size: 13.2mm X 8.8mm (1")
Camera Lens	50mm or above (35mm Equivalent)
Diopter (Underwater Focal length)	+12 (83.33mm)
Focusing Range	10mm - 65mm
Magnification	1.8X (General Application)
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø72 X 45.6mm
Weight (Air)	330g
Weight (Underwater)	170g
Depth Rate	60m (197ft)

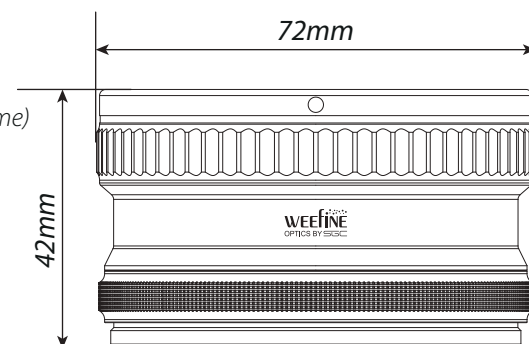


WFLO5S M67+13

UNDERWATER ACHROMATIC CLOSE-UP LENS

Specifications

Lens Construction	4 elements; 3 groups
Compatible Camera (Up to)	Sensor Size : 36mm X 24mm (135mm Full Frame)
Camera Lens	60mm - 105mm
Diopter (Underwater Focal length)	+13 (76.92mm)
Working Distance	60mm - 85mm (From 1st Lens Surface)
Max. Magnification	x2.5 (Area Ratio x6.25) with 105mm F2.8 Macro Lens
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø72 X 42mm
Weight (Air)	410g
Weight (Underwater)	280g
Depth Rate	60m (197ft)

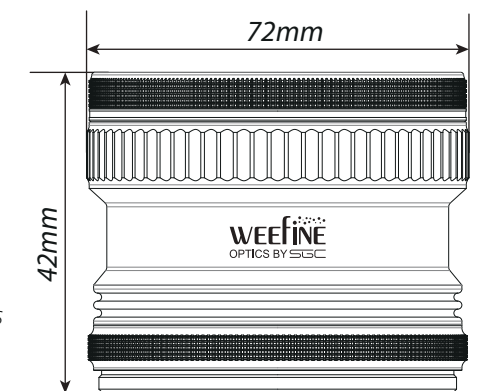


WFLO6S APO M67+23

UNDERWATER APOCHROMATIC CLOSE-UP LENS

Specifications

Lens Construction	5 elements; 3 groups
Compatible Camera (Up to)	Sensor Size: 36mm X 24mm (135mm Full Frame)
Camera Lens	60mm - 105mm
Diopter (Underwater Focal length)	+23 (43.48mm)
Working Distance	27mm - 36mm (From 1st Lens Surface)
Max. Magnification	x4.2 (Area Ratio x17.64) with 105mm F2.8 Macro Lens
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø72 X 60mm
Weight (Air)	593g
Weight (Underwater)	379g
Depth Rate	60m (197ft)



WFL08S M67 +6

UNDERWATER ACHROMATIC CLOSE-UP LENS

Specifications

Lens Construction	4 elements; 3 groups
Compatible Camera (Up to)	Sensor Size: 36mm X 24mm (135mm Full Frame)
Camera Lens	60mm - 105mm
Diopter (Underwater Focal length)	+6 (166.67mm)
Working Distance	80mm - 160mm (From 1st Lens Surface)
Max. Magnification	x1.5 (Area Ratio x2.25) with 105mm F2.8 Macro Lens
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø72 X 54mm
Weight (Air)	396.5g
Weight (Underwater)	215g
Depth Rate	60m (197ft)

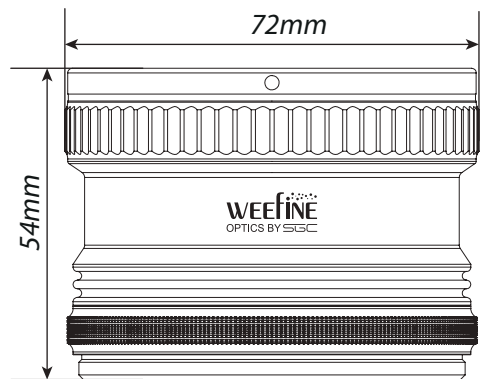


PHOTO BY PAULINE WONG

WFL01 24MM M67 0.53X

UNDERWATER ULTRA-WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	6 elements; 5 groups (5G1P)
Magnification	0.53X
Compatible Camera (Up to)	Sensor Size: 17.3mm X 13mm (Micro 4/3)
Camera Lens	24mm (35mm Equivalent) - F/1.4
Field of View Conversation	24mm (84.1°) → 6.9mm (145°) 28mm (75.4°) → 12.8mm (118.6°) 35mm (63.4°) → 20mm (94.7°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø170 X 104mm
Weight (Air)	1430g
Weight (Underwater)	640g
Depth Rate	60m (197ft)

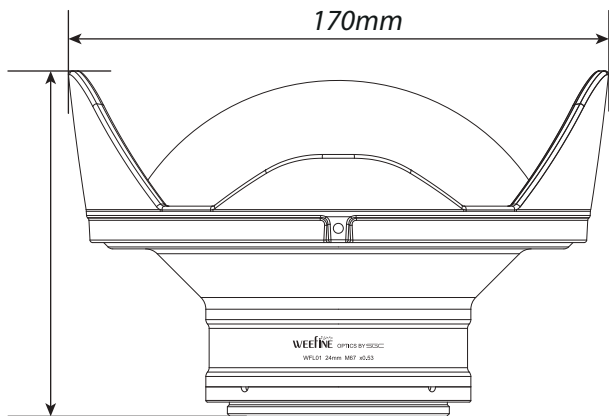


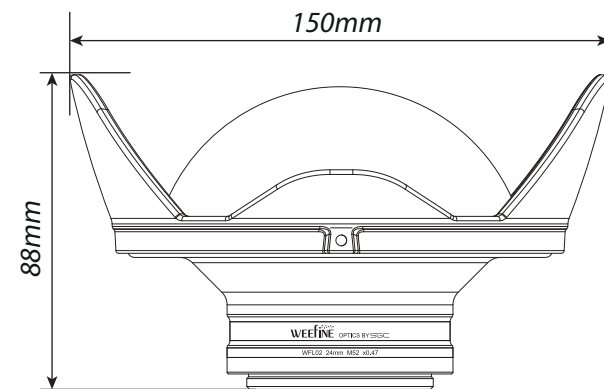
PHOTO BY PAULINE WONG

WFL02 24MM M52 0.47X

UNDERWATER ULTRA-WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	5 elements; 5 groups (4G1P)
Magnification	0.47X
Compatible Camera (Up to)	Sensor Size: 6.4mm X 4.8mm (1/2")
Camera Lens	24mm(35mm Equivalent) - F/1.4
Field of View Conversation	24mm (84.1°) → 5.7mm (150°) 28mm (75.4°) → 10.8mm (127°) 35mm (63.4°) → 17.2mm (103.6°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M52 X P0.75
Dimension	Ø150 X 88mm
Weight (Air)	690g
Weight (Underwater)	255g
Depth Rate	60m (197ft)

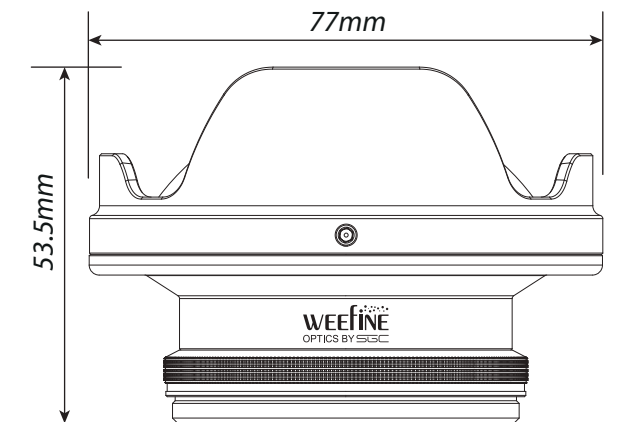


WFL07 CELL 24MM M52 0.57X

UNDERWATER ULTRA-WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	4 elements; 4 groups (3G1P)
Magnification	0.57X
Compatible Camera (Up to)	Lens Design for Cell Phone Camera Sensor Size: 7.6mm X 5.7mm (1/1.7")
Camera Lens	24mm(35mm Equivalent)-F/1.4
Field of View Conversation	24mm (84.1°) → 10mm (130°) 28mm (75.4°) → 15.6mm (108.5°) 35mm (63.4°) → 22.6mm (87.46°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M37 X P0.75
Dimension	Ø77X 53.5mm
Weight(Air)	226g
Weight(Underwater)	128g
Depth Rate	80m (197ft)

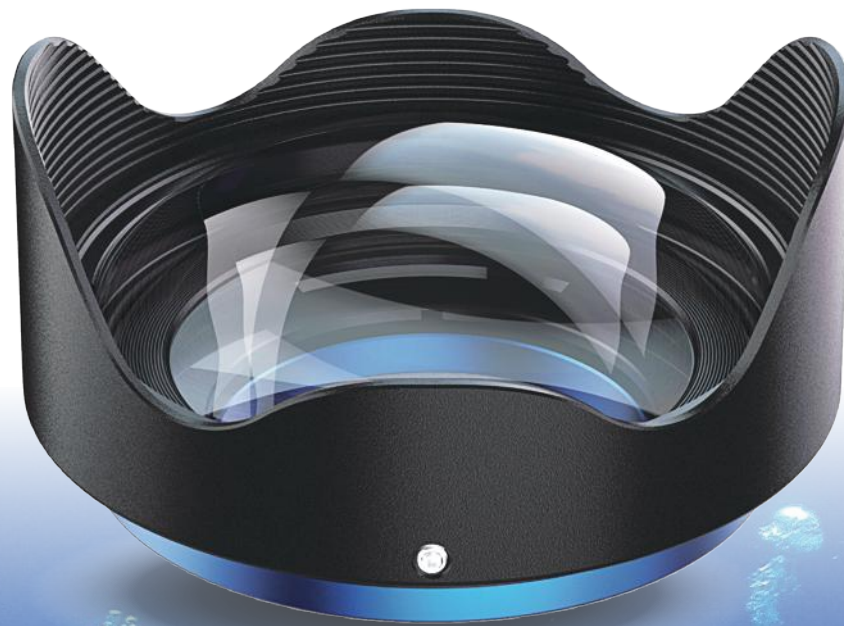
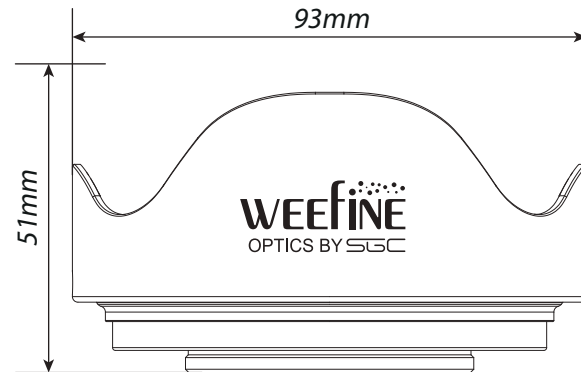


WFL11 24MM M52 0.72X

UNDERWATER STANDARD WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	2 elements; 2 groups (1G1P)
Magnification	0.72X
Compatible Camera (Up to)	Sensor Size: 6.4mm X 4.8mm (1/2") Camera Lens: 24mm (35mm Equivalent) - F/1.4
Field of View Conversation	24mm(84.1°) → 21.5mm(90°) 28mm(75.4°) → 25.7mm(80.4°) 35mm(63.4°) → 34.1mm(64.8°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M52 X P0.75
Dimension	Ø93 X 51mm
Weight (Air)	240g
Weight (Underwater)	80g
Depth Rate	60m (197ft)

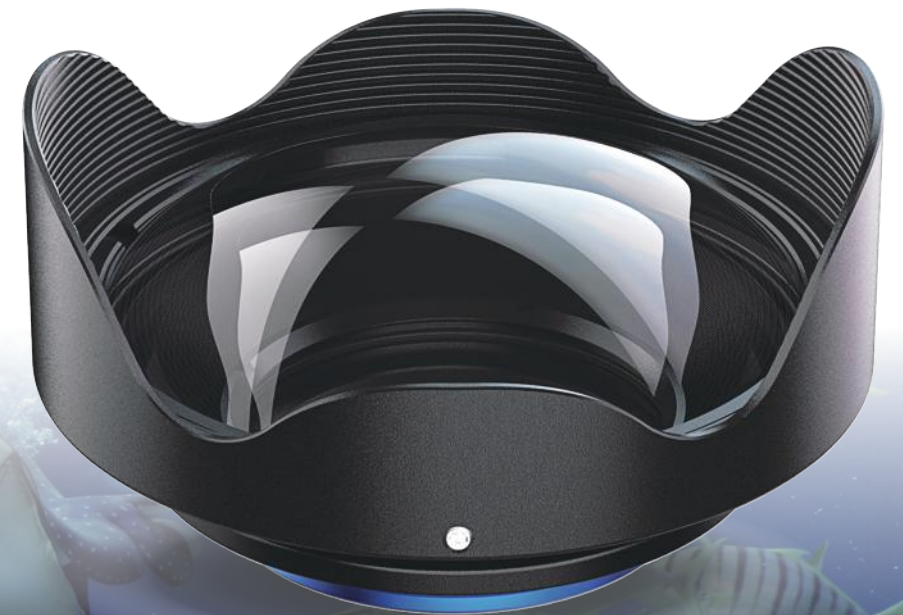
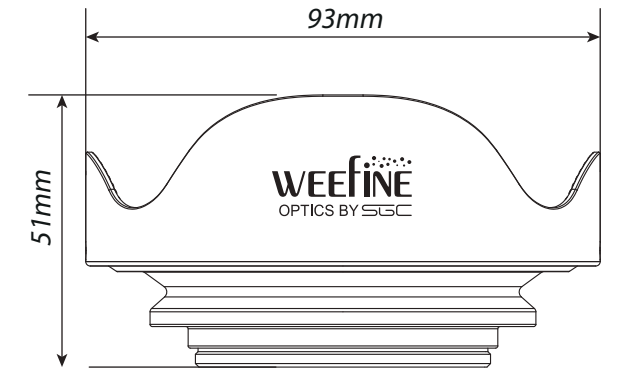


WFL12 24MM M67 0.72X

UNDERWATER STANDARD WIDE ANGLE CONVERSION LENS

Specifications

Lens Construction	2 elements; 2 groups (1G1P)
Magnification	0.72X
Compatible Camera (Up to)	Sensor Size: 17.3mm X 13mm (Micro 4/3) Camera Lens: 24mm (35mm Equivalent) - F/1.4
Field of View Conversation	24mm(84.1°) → 21.5mm(90°) 28mm(75.4°) → 25.7mm(80.4°) 35mm(63.4°) → 34.1mm(64.8°)
Dome Lens	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating
Lens Barrel	Aluminum with Type II Anodizing
Mounting	M67 X P0.75
Dimension	Ø117 X 62mm
Weight (Air)	335g
Weight (Underwater)	40g
Depth Rate	60m (197ft)



ACCESSORIES SERIES

HANDLE TRAY SERIES



TR-H1 Handle Grips
(with 3 mounting ball)



WFA23-A Dual handle tray for smart
phone housing

WFA29 Single handle tray for smart
phone housing



WFA70 Dual handle tray with Loc-Line
YS and adjustable tray



WFA65 Single handle tray with Loc-Line
YS and adjustable tray



WFA26 Dual handle tray_3/4" arm



WFA25 Single handle tray_3/4" arm

ARM SERIES



WFA37 Adjustable Float Arm 88mm-220mm



WFA52 Hot Shoe Ball Base



WFA53 Hot Shoe YS Base



WFA08 3" Ball Arm



WFA31 5" Ball Arm



WFA32 8" Ball Arm



WFA18 3" YS Arm



WFA33 5" YS Arm



WFA34 8" YS Arm



WFA06 Hot Shoe YS Arm



WFA12 12" Ball Arm



WFA35 12" YS Ball Arm

ADAPTER RING SERIES



WFA28-V2
Lens Holder for Smart Housing



WFA75
Holder for WFA03 remote control



WFA30
Adapter 52(M)mm-67mm(F)



WFA42
Adapter 52(F)mm-67mm(M)



WFA50
Lens Holder with M52 & M67



WFA57-L
Lens Adapter Ring for WFA02



WFA57-H
M52 Lens Adapter Ring for WFL02



WFA57
Lens Adapter Ring for WFL02



WFA58-L
M67 Lens Adapter Ring



WFA58-H
M67 Lens Adapter Ring



WFA58
Lens Adapter Ring

ACCESSORIES SERIES



WFA15
YS adapter



WFA17
Ball Base Adapter



WFA27
Ball Mount for Ring Light 1000



WFA43 Optical Fiber Cable for PT-058



WFA03
Remote control for Video Light



WFA21
Optical cable adapter A
for INON Strokes



WFA22
Optical cable adapter B
for INON Strokes



WFA24
Optical cable adapter for Nauticam



WFA76 Optical Fiber Cable for WFH TG6



WFA14 Optical Fiber Cable (Long)



WFA19
1/4-20 standard screw



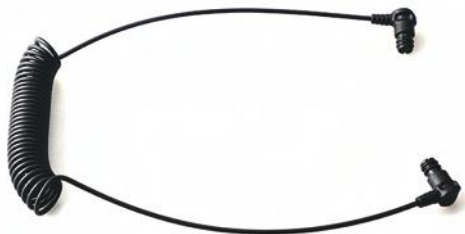
WFA51
Vacuum System



WFA99
Adapter M16



WFA78 Dual Cable for WFH TG6



WFA81 Optical Fiber Cable (613 Multi Core Fiber)



WFA100
Adapter M24



WFA103
Adapter M16/M24



WFA88 HDMI External Cable

FILTER SERIES



WFA91 HDMI-DA-C1



WFA97 HDMI-DC-C1



WFA89 HDMI-DD-C1



WFA92 HDMI-DA-C2



WFA98 HDMI-DC-C2



WFA90 HDMI-DD-C2

CLAMP SERIES



WFA05 Clamp



WFA56 Clamp_W



WFA49 Clamp Pro



WFA64 Clamp_Long



WFA61
Snoot Lens
Light Blue Filter for
Smart Focus 1200



WFA62
Multicolor Filter & Snoot Unit
Light Blue Filter for
Smart Focus 1200



WFA84
Light Reshaping Tube for
Smart Focus 5000
Smart Focus 7000



WFA68
Dark Blue Filter for
Smart Focus 10000
Solar Flare 13000



WFA69
Light Blue Filter for
Smart Focus 10000
Solar Flare 13000



WFA85
Diffuser for WFS05 strobe



WFA74
Light Blue Filter for
Smart Focus 5000
Smart Focus 7000



WFA73
Dark Blue Filter for
SSmart Focus 5000
Smart Focus 7000



WFA41 Optical collector with M52
Dark Blue Filter for :
Samrt Focus 5000
Samrt Focus 7000

BATTERY SERIES



WBL-10H
18650 Li-ion Battery
3000mAh



WBL-11N
18650 Li-ion Battery
3400mAh



WBL-12N
21700 Li-ion Battery
5000mAh



WBL-13N
26650 Li-ion Battery
5000mAh



WBL-31N
3 * 18650 Li-ion Battery
3400mAh



WBL-41N
4 * 18650 Li-ion Battery
3400mAh



WBL-42N
4 * 21700 Li-ion Battery
5000mAh



WBL-81N
8 * 18650 Li-ion Battery
6800mAh



WEEFINE
FOCUS Underwater

PLEASE LOOK FORWARD TO NEW PRODUCTS