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2025
Taking
Innovation
To New Depths

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Content

VL36000PBRC

36000 lumens · **BUILT-IN BLUE LIGHT** · **BUILT-IN RED LIGHT** · **Slim Size**

SPECIFICATIONS

Light source	45 x XML LED + 10 x XPE Red LED +16 x XPE Blue LED
Light output	9000 Lm (level I), 18000 Lm (level II), 36000 Lm (level III)
Light output (Red color mode)	1200 Lm
Light output (Blue color mode)	113 Lm (level I), 225 Lm (level II), 450 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x8
Angle of light beam	160° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 85 x L. 144.6 mm
Weight in air	1391 g (including battery)
Buoyancy in seawater	-597 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

Fluorodiving Performance

36000 LUMENS

ANGLE OF LIGHT BEAM
160° WIDE BEAM

Li ion Rechargeable Battery Ultra Power LED Video Light with Blue Light with Remote Control Option

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Easy to change up the battery pack BATCELL21700x8
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. 45pcs XML LED to provide 36000 lumens

7. Comes with ball joint for easy system setup
8. Place to insert the optical fibre
9. Comes with protective case for VL36000PBRC
10. Ergonomic aluminum handle comes in a package
11. Comes with yellow plate.
12. Optical fibre. Sold separately.
13. Controller kit set. Sold separately.
14. Set-up for the Controller.

VL20000PBRC

20000 lumens **BUILT-IN BLUE LIGHT** **BUILT-IN RED LIGHT**

Fluorodiving Performance

SPECIFICATIONS

Light source	24 x XML LED + 8 x XPE Red LED +14 x XPE Blue LED
Light output	5000 Lm (level I), 10000 Lm (level II), 20000 Lm (level III)
Light output (Red color mode)	1000 Lm
Light output (Blue color mode)	113 Lm (level I), 225 Lm (level II), 450 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	160° wide beam
Color temperature	6500K
Burn time	2 hrs (level III), 4 hrs (level II) and 8 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 70 x L. 142.5 mm
Weight in air	774 g (including battery)
Buoyancy in seawater	-291 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

20000 LUMENS

ANGLE OF LIGHT BEAM
160° WIDE BEAM

Li ion Rechargeable Battery Super Power LED Video Light with Blue Light with Remote Control Option

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Ergonomic aluminum handle comes in a package

7. 24pcs XML LED to provide 20000 lumens
8. Comes with ball joint for easy system setup
9. Comes with protective case for VL 20000PBRC
10. Comes with yellow plate.
11. Optical fibre. Sold separately.
12. Controller kit set. Sold separately.
13. Set-up for the Controller.

CB16500 PBRC

16500 lumens **BUILT-IN BLUE LIGHT** **BUILT-IN RED LIGHT**

bigblue
CB16500PBRC

Fluorodiving Performance

SPECIFICATIONS

Light source	COB LED + 8 x XPE Red LED + 8 x XPE Blue LED
Light output	4125 Lm (level I), 8250 Lm (level II), 16500 Lm (level III)
Light output (Red color mode)	1000 Lm
Light output (Blue color mode)	55 Lm (level I), 110 Lm (level II), 220 Lm (level III)
Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	160° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 70 x L. 142.5 mm
Weight in air	787 g (including battery)
Buoyancy in seawater	-304 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

16500 LUMENS

ANGLE OF LIGHT BEAM 160° WIDE BEAM

Li ion Rechargeable Battery Super Power LED Video Light with High Color Rendering Index with Blue Light with Remote Control Option

1. 3 levels of brightness for warm white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. COB LED to provide 16500 lumens

7. Comes with ball joint for easy system setup
8. Place to insert the optical fibre.
9. Comes with protective case for CB16500PBRC.
10. Ergonomic aluminum handle comes in a package
11. Comes with yellow plate.
12. Optical fibre. Sold separately.
13. Controller kit set. Sold separately.
14. Set-up for the Controller.

VL15000 PBRC PLUS

15000 lumens

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

NEW

bigblue

VL15000PBRC Plus

Fluorodiving Performance

SPECIFICATIONS

Light source	15 x XML LED + 6 x XPE Red LED + 8 x XPE Blue LED
Light output	3750 Lm (level I), 7500 Lm (level II), 15000 Lm (level III)
Light output (Red color mode)	500 Lm
Light output (Blue color mode)	70 Lm (level I), 140 Lm (level II), 280 Lm (level III)
Casing material	Aluminum alloy Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2.5 hrs (level III), 5 hrs (level II) and 10 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	632 g (including battery)
Buoyancy in seawater	-255 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

Li ion Rechargeable Battery Super Power LED Video Light with Blue Light with Remote Control Option

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Comes with ball joint for easy system setup

FILYEL 63

7. Removable yellow filter enhances warmer color tone
8. Sturdy glove for hands-free operation underwater
9. Comes with yellow plate.
10. Comes with random color outdoor dry bag
11. Optical fibre. Sold separately.
12. Controller kit set. Sold separately.
13. Set-up for the Controller.

VL11000 PBRC

11000 lumens
BUILT-IN BLUE LIGHT
BUILT-IN RED LIGHT
Changeable light head
ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	15 x XML LED + 6 x XPE Red LED + 8 x XPE Blue LED
Light output	2750 Lm (level I), 5500 Lm (level II), 11000 Lm (level III)
Light output (Red color mode)	500 Lm
Light output (Blue color mode)	55 Lm (level I), 110 Lm (level II), 220 Lm (level III)
Casing material	Aluminum alloy Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2.5 hrs (level III), 5 hrs (level II) and 10 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 55.4 x L. 130.6 mm
Weight in air	467 g (including battery)
Buoyancy in seawater	-184 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

Fluorodiving Performance

bigblue
VL11000PBRC

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

Li ion Rechargeable Battery High Power LED Video Light with Blue Light with Remote Control Option

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Comes with ball joint for easy system setup

FILYELLG

7. Removable yellow filter enhances warmer color tone
8. Sturdy glove for hands-free operation underwater
9. Comes with yellow plate.
10. Comes with random color outdoor dry bag
11. Optical fibre. Sold separately.
12. Controller kit set. Sold separately.
13. Set-up for the Controller.

CB11000 PBRC

11000 lumens   **BUILT-IN BLUE LIGHT**   **BUILT-IN RED LIGHT**   **Changeable light head**   **ERM EASY RELEASE MOUNT**

bigblue
CB11000PBRC

Fluorodiving Performance

SPECIFICATIONS

Light source	COB LED + 6 x XPE Red LED + 8 x XPE Blue LED
Light output	2750 Lm (level I), 5500 Lm (level II), 11000 Lm (level III)
Light output (Red color mode)	500 Lm
Light output (Blue color mode)	55 Lm (level I), 110 Lm (level II), 220 Lm (level III)
Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 140.6 mm
Weight in air	679 g (including battery)
Buoyancy in seawater	-283 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

Li ion Rechargeable Battery High Power LED Video Light with High Color Rendering Index with Blue Light with Remote Control Option

1. 3 levels of brightness for warm white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Comes with ball joint for easy system setup

7. Place to insert the optical fibre.
8. Snoot connector for CB11000PBRC. Sold separately.
9. Sturdy glove for hands-free operation underwater
10. Comes with yellow plate.
11. Comes with random color outdoor dry bag
12. Optical fibre. Sold separately.
13. Controller kit set. Sold separately.
14. Set-up for the Controller.

Snoot 63

CB4000 PBRC

4000 lumens

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

bigblue
CB4000PBRC

Fluorodiving Performance

SPECIFICATIONS

Light source	COB LED + 3 x XPE Red LED + 3 x XPE Blue LED
Light output	1000 Lm (level I), 2000 Lm (level II), 4000 Lm (level III)
Light output (Red color mode)	300 Lm
Light output (Blue color mode)	23 Lm (level I), 45 Lm (level II), 90 Lm (level III)
Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x3
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 50 x L. 134 mm
Weight in air	410 g (including battery)
Buoyancy in seawater	-177 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

SPECIFICATIONS for CONTROLLER

Casing material	Aluminum alloy, Anti-corrosive anodized
Power source	CR2032x2
Maximum depth	100 m tested
Size	Dia. 30 x L. 98.3 mm
Weight in air	110 g (including battery)
Buoyancy in seawater	-51 g (including battery)
Switching system	Push button with battery indicator

Li ion Rechargeable Battery LED Video Light with High Color Rendering Index with Blue Light with Remote Control Option
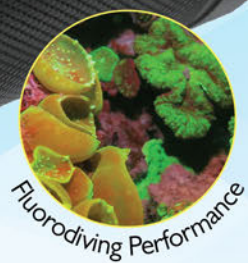
1. 3 levels of brightness for warm white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x3 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Comes with ball joint for easy system setup

Snoot 50

7. Place to insert the optical fibre.
8. Snoot connector for CB4000PBRC. Sold separately.
9. Sturdy glove for hands-free operation underwater
10. Comes with yellow plate.
11. Comes with random color outdoor dry bag
12. Optical fibre. Sold separately.
13. Controller kit set. Sold separately.
14. Set-up for the Controller.

VTL9000 PB

9000 lumens **WIDE** / **1300** lumens **SPOT**

BUILT-IN **BLUE LIGHT**

BUILT-IN **RED LIGHT**

Changeable **Light head**

ERM EASY RELEASE MOUNT

bigblue
VTL9000PB

Fluorodiving Performance

SPECIFICATIONS

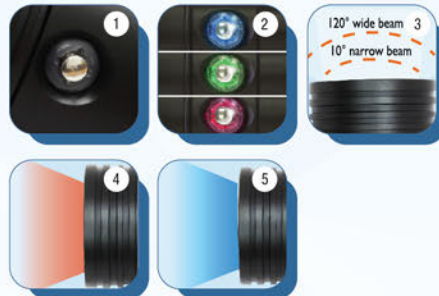|	
Light source	11 x XML LED + 6 x XPE Red LED + 8 x XPE Blue LED
Light output (Flood beam mode)	2250 Lm (level I), 4500 Lm (level II), 9000 Lm (level III)
Light output (Spot beam mode)	1300 Lm
Light output (Red color mode)	500 Lm
Light output (Blue color mode)	45 Lm (level I) 90 Lm (level II), 180 Lm (level III)
Casing Material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	3 hrs (level III), 6 hrs (level II) and 12 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 150.3 mm
Weight in air	550 g (including battery)
Buoyancy in seawater	-205 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery High Power LED Video / Tech Light with Blue Light

1. 3 Levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.

120° wide beam
10° narrow beam

FILYEL63

6. Removable yellow filter enhances warmer color tone
7. Sturdy glove for hands-free operation underwater
8. Comes with ball joint for easy system setup
9. BATCELL18650x4 Li ion Rechargeable Battery
10. Comes with yellow plate
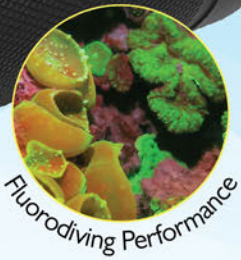11. Comes with random color outdoor dry bag

CB7200PB

7200 lumens

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

bigblue
CB7200PB

Fluorodiving Performance

SPECIFICATIONS

Light source	COB LED + 6 x XPE Red LED + 8 x XPE Blue LED
Light output	1800 Lm (level I), 3600 Lm (level II), 7200 Lm (level III)
Light output (Red color mode)	500 Lm
Light output (Blue color mode)	55 Lm (level I), 110 Lm (level II), 220 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	2 hrs (level III), 4 hrs (level II) and 8 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	653 g (including battery)
Buoyancy in seawater	-272 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

Li ion Rechargeable Battery High Power LED Video Light with High Color Rendering Index with Blue Light

1. 3 levels of brightness for warm white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.

Snoot 63

6. Snoot connector for CB7200PB. Sold separately.
7. Sturdy glove for hands-free operation underwater
8. Comes with ball joint for easy system setup
9. Comes with random color outdoor dry bag
10. Comes with yellow plate.

VL4600PB

SPECIFICATIONS

Light source	6 x XML LED + 4 x XPE Red LED + 4 x XPE Blue LED
Light output	1150 Lm (level I), 2300 Lm (level II) 4600 Lm (level III)
Light output (Red color mode)	300 Lm
Light output (Blue color mode)	30 Lm (level I), 60 Lm (level II) 120 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 44 x L. 121.1 mm
Weight in air	318 g (including battery)
Buoyancy in seawater	-167 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

Fluorodiving Performance

Li ion Rechargeable Battery LED Video Light with Blue Light

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL32650 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance
5. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.
6. Comes with ball joint for easy system setup

7. Sturdy glove for hands-free operation underwater
8. Removable yellow filter enhances warmer color tone
9. Comes with USB charger
10. Comes with random color outdoor dry bag
11. Comes with yellow plate.

VTL4200 PB

4200 / 1300 lumens
WIDE / SPOT

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

bigblue
VTL4200PB

Fluorodiving Performance

SPECIFICATIONS

Light source	7 x XML LED + 2 x XBD Red LED + 4 x XBD Blue LED
Light output (Flood beam mode)	1050 Lm (level I), 2100 Lm (level II) 4200 Lm (level III)
Light output (Spot beam mode)	1300 Lm
Light output (Red color mode)	150 Lm
Light output (Blue color mode)	20 Lm (level I), 40 Lm (level II) 80 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	120° wide beam and 10°narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 55.5 x L. 140.6 mm
Weight in air	432 g (including battery)
Buoyancy in seawater	-205 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery LED Video / Tech Light with Blue Light

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for spot beam mode and 1 level of brightness for red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. BATCELL32650 Li ion Rechargeable Battery
5. Built-in red color led enhances focusing performance
6. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.

120° wide beam 3
10° narrow beam

7. Sturdy glove for hands-free operation underwater
8. Comes with ball joint for easy system setup
9. Removable yellow filter enhances warmer color tone
10. Comes with USB charger
11. Comes with random color outdoor dry bag
12. Comes with yellow plate.

FILYELLG

VTL2900 PB

2900 lumens WIDE / **1000** lumens SPOT

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

bigblue
VTL2900PB

Fluorodiving Performance

SPECIFICATIONS

Light source	7 x LED + 2 x XBD Red LED + 2 x XBD Blue LED
Light output (Flood beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Spot beam mode)	1000 Lm
Light output (Red color mode)	100 Lm
Light output (Blue color mode)	10 Lm (level I), 20 Lm (level II) 40 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	100° wide beam and 10°narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 44 x L. 128.7 mm
Weight in air	339 g (including battery)
Buoyancy in seawater	-177 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

100° WIDE BEAM

10° NARROW BEAM

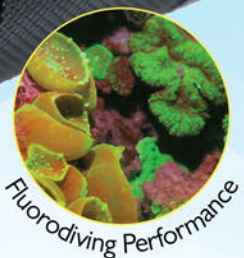## Li ion Rechargeable Battery LED Video / Tech Light with Blue Light

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for spot beam mode and 1 level of brightness for red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. BATCELL32650 Li ion Rechargeable Battery
5. Built-in red color led enhances focusing performance
6. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result.

1
2
3 100° wide beam / 10° narrow beam
4
5
6

7
8
9 FILYELL44
10
11 bigblue
12

7. Sturdy glove for hands-free operation underwater
8. Comes with ball joint for easy system setup
9. Removable yellow filter enhances warmer color tone
10. Comes with USB charger
11. Comes with random color outdoor dry bag
12. Comes with yellow plate.

AL2900 XWPB
Black Molly VIIB

2900 lumens

BUILT-IN BLUE LIGHT

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

Fluorodiving Performance

Li ion Rechargeable Battery
LED Light with Blue Light

SPECIFICATIONS

Light source	IR (940nm)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	10° narrow beam
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 33.2 x L. 139.8 mm
Weight in air	168 g (including battery)
Buoyancy in seawater	-76 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

AL1200 NPIR

Changeable Light head

940nm IR

1. 4 levels of brightness, and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL 18650 Li ion Rechargeable Battery
4. 940nm IR

SPECIFICATIONS

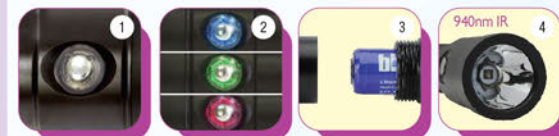|	
Light source	4 x XML LED + 2 x XPE Red LED + 2 x XPE Blue LED
Light output	725 Lm (level I), 1450 Lm (level II), 2900 Lm (level III)
Light output (Red color mode)	150 Lm
Light output (Blue color mode)	15 Lm (level I), 30 Lm (level II), 60 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL 26650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2 hrs (level III), 4 hrs (level II) and 8 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.8 mm
Weight in air	218 g (including battery)
Buoyancy in seawater	-105 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included
Yellow plate	Included

FILYEL35

1. 3 levels of brightness for cool white mode, 3 levels of brightness for blue color mode, 1 level of brightness for red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Built-in red color led enhances focusing performance
4. Built-in blue color led for fluorodiving performance. Go with yellow plate for better result
5. Removable yellow filter enhances warmer color tone
6. Comes with yellow plate.
7. BATCELL26650 Li ion Rechargeable Battery
8. Comes with ball joint for easy system setup
9. Protective case for AL 2900XWPB. Sold separately.
10. Protective case for AL 2900XWPB and Single Arm Tray. Sold separately.
11. Comes with USB charger
12. Comes with random color outdoor dry bag

SPECIFICATIONS

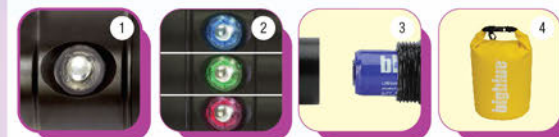|	
Light source	IR (940nm)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	85° wide beam
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.3 mm
Weight in air	162 g (including battery)
Buoyancy in seawater	- 84 g (including battery)
Switching system	Push button with battery indicator
Front glass	Concave lens
Lanyard	Included

AL1200 WPIR

Changeable Light head

1. 4 levels of brightness, and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL 18650 Li ion Rechargeable Battery
4. Comes with random color outdoor dry bag

VL65000 P

65000 lumens

BUILT-IN RED LIGHT

SPECIFICATIONS

Light source	72 x XML LED + 20 x XPE Red LED
Light output	6500 Lm (level I), 16250 Lm (level II) 32500 Lm (level III), 65000 Lm (level IV)
Light output (Red color mode)	2000 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 2 x BATCELL60000
Angle of light beam	160° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 120 x L. 240 mm
Weight in air	3766 g (including battery)
Buoyancy in seawater	-1107 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

THE MOST BRIGHTNESS
65000 LUMENS

ANGLE OF LIGHT BEAM
160° WIDE BEAM

Li ion Rechargeable Battery Huge Power
LED Video Light

1. 4 levels of brightness, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design. Press two keys at the same time to come up 100%, 50%, 25%, 10% four power level setting.
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. 2 x BATCELL60000 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Easy to charge up the battery pack BATCELL60000
6. 72pcs XML LED to provide 65000 lumens
7. Comes with ball joint for easy system setup
8. Make use of double clip and single arm to make the handle. Comes in a package.
9. Comes with protective case for VL65000P.

VL36000 P

36000 lumens

BUILT-IN RED LIGHT

Slim Size

SPECIFICATIONS

Light source	45 x XML LED + 10 x XPE Red LED
Light output	3600 Lm (level I), 9000 Lm (level II) 18000 Lm (level III), 36000 Lm (level IV)
Light output (Red color mode)	1200 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x8
Angle of light beam	160° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 85 x L. 144.6 mm
Weight in air	1391 g (including battery)
Buoyancy in seawater	-597 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

36000 LUMENS

ANGLE OF LIGHT BEAM
160° WIDE BEAM

Li ion Rechargeable Battery Ultra Power
LED Video Light

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. Easy to charge up the battery pack BATCELL21700x8
4. Built-in red color led enhances focusing performance

5. 45pcs XML LED to provide 36000 lumens
6. Comes with ball joint for easy system setup
7. Ergonomic aluminum handle comes in a package
8. Comes with protective case for VL36000P.

VL20000 P | PRO MINI TRI COLOR

20000 lumens
BUILT-IN YELLOW LIGHT
BUILT-IN RED LIGHT

SPECIFICATIONS

Light source	32 x XML LED + 8 x XPE Red LED
Light output (Cool white mode)	5000 Lm (level I), 10000 Lm (level II) 20000 Lm (level III)
Light output (Warm white mode)	2250 Lm (level I), 4500 Lm (level II) 9000 Lm (level III)
Light output (Red color mode)	1000 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	160° wide beam
Color temperature	6500K cool white and 5500K warm white
Burn time	2 hrs (level III), 4 hrs (level II) and 8 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 70 x L. 136 mm
Weight in air	772 g (including battery)
Buoyancy in seawater	-313 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

bigblue
VL20000PPMTC

20000 LUMENS

ANGLE OF LIGHT BEAM 160° WIDE BEAM

Li ion Rechargeable Battery Super Power LED Video Light with Three Color Output

1. 3 Levels of brightness for cool white mode, 3 Levels of brightness for warm white mode, 1 level of brightness of Red color mode, and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Built-in yellow color led enhances warmer color tone
6. Ergonomic aluminum handle comes in a package
7. FILFLUORO15000 Fluorodive filter for VL20000P Pro Mini Tri Color. Sold separately.
8. Comes with ball joint for easy system setup
9. Comes with protective case for VL20000P Pro Mini Tri Color.

VL20000 P | PRO MINI

20000 lumens

BUILT-IN RED LIGHT

SPECIFICATIONS

Light source	24 x XML LED + 8 x XPE Red LED
Light output	2000 Lm (level I), 5000 Lm (level II) 10000 Lm (level III), 20000 Lm (level IV)
Light output (Red color mode)	1000 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	160° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 70 x L. 136 mm
Weight in air	757 g (including battery)
Buoyancy in seawater	-298 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

bigblue
VL20000PPM

20000 LUMENS

ANGLE OF LIGHT BEAM 160° WIDE BEAM

Li ion Rechargeable Battery Super Power LED Video Light

1. 4 levels of brightness, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. 24pcs XML LED to provide 20000 lumens
6. Ergonomic aluminum handle comes in a package
7. FILFLUORO15000 Fluorodive filter for VL20000P Pro Mini. Sold separately.
8. Comes with ball joint for easy system setup
9. Comes with protective case for VL20000P Pro Mini.

VL15000 P | TRI COLOR PLUS

15000 lumens
BUILT-IN YELLOW LIGHT
BUILT-IN RED LIGHT
Changeable Light head
ERM EASY RELEASE MOUNT
NEW

SPECIFICATIONS

Light source	20 x XML LED + 6 x XPE Red LED
Light output (Cool white mode)	3750 Lm (level I), 7500 Lm (level II) 15000 Lm (level III)
Light output (Warm white mode)	1500 Lm (level I), 3000 Lm (level II) 6000 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	6500K cool white and 5500K warm white
Burn time	2.5 hrs (level III), 5 hrs (level II) and 10 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	622 g (including battery)
Buoyancy in seawater	-245 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery Super Power LED Video Light with Three Color Output

1. 3 Levels of brightness for cool white mode, 3 Levels of brightness for warm white mode, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Built-in yellow color led enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

VL15000P | PLUS

15000 lumens

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

NEW

bigblue

VL15000P Plus

SPECIFICATIONS

Light source	15 x XML LED + 6 x XPE Red LED
Light output	1500 Lm (level I), 3750 Lm (level II) 7500 Lm (level III), 15000 Lm (level IV)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2.5 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 25 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	619 g (including battery)
Buoyancy in seawater	-242 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery Super Power LED Video Light

1. 4 Levels of brightness, I level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

FILYELL63

VL11000P

11000 lumens

BUILT-IN RED LIGHT

Changeable Light beam

ERM EASY RELEASE MOUNT

bigblue

VL11000P

SPECIFICATIONS

Light source	15 x XML LED + 6 x XPE Red LED
Light output	1100 Lm (level I), 2750 Lm (level II) 5500 Lm (level III), 11000 Lm (level IV)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2.5 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 25 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 55.4 x L. 130.6 mm
Weight in air	457 g (including battery)
Buoyancy in seawater	-173 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery High Power LED Video Light

1. 4 Levels of brightness, I level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

FILYELLG

VL9000p | TRI COLOR

9000 lumens

BUILT-IN YELLOW LIGHT

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

bigblue
VL9000PTC

SPECIFICATIONS

Light source	15 x XML LED + 6 x XPE Red LED
Light output (Cool white mode)	2250 Lm (level I), 4500 Lm (level II) 9000 Lm (level III)
Light output (Warm white mode)	1125 Lm (level I), 2250 Lm (level II) 4500 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam
Color temperature	6500K cool white and 5500K warm white
Burn time	3 hrs (level III), 6 hrs (level II) and 12 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 55.4 x L. 130.6 mm
Weight in air	457 g (including battery)
Buoyancy in seawater	-173 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery High Power LED Video Light with Three Color Output

1. 3 Levels of brightness for cool white mode, 3 Levels of brightness for warm white mode, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL18650x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Built-in yellow color led enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

VL6200P

6200 lumens

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	6 x XML LED + 4 x XBD Red LED
Light output	620 Lm (level I), 1550 Lm (level II) 3100 Lm (level III), 6200 Lm (level IV)
Light output (Red color mode)	300 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x3
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 50 x L. 126.6 mm
Weight in air	381 g (including battery)
Buoyancy in seawater	-163 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery LED Video Light

1. 4 Levels of brightness, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL18650x3 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Sturdy glove for hands-free operation underwater
6. Comes with ball joint for easy system setup
7. Comes with random color outdoor dry bag

VL4600p

4600 lumens

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

Available in 3 colors

SPECIFICATIONS

Light source	6 x XML LED + 4 x XPE Red LED
Light output (Flood beam mode)	460 Lm (level I), 1150 Lm (level II) 2300 Lm (level III), 4600 Lm (level IV)
Light output (Red color mode)	300 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 44 x L. 121.1 mm
Weight in air	318 g (including battery)
Buoyancy in seawater	-167 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery LED Video Light

1. 4 levels of brightness for Flood beam mode, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL32650 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Comes with ball joint for easy system setup
6. Removable yellow filter enhances warmer color tone
7. Sturdy glove for hands-free operation underwater
8. Comes with USB charger
9. Comes with random color outdoor dry bag

CB60000p

60000 lumens

BUILT-IN RED LIGHT

SPECIFICATIONS

Light source	COB LED + 20 x XPE Red LED
Light output	6000 Lm (level I), 15000 Lm (level II) 30000 Lm (level III), 60000 Lm (level IV)
Light output (Red color mode)	2000 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 2 x BATCELL60000
Angle of light beam	160° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 120 x L. 240 mm
Weight in air	3766 g (including battery)
Buoyancy in seawater	-1107 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

bigblue
CB60000P

60000 LUMENS

**ANGLE OF LIGHT BEAM
160° WIDE BEAM**

Li ion Rechargeable Battery Huge Power LED Video Light with High Color Rendering Index

1. 4 levels of brightness, 1 level of brightness of Red color mode and SOS controlled by a reliable push button design. Press two keys at the same time to come up 100%, 50%, 25%, 10% four power level setting.
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. 2 x BATCELL60000 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Easy to charge up the battery pack BATCELL60000
6. COB LED to provide 60000 lumens
7. Comes with ball joint for easy system setup
8. Make use of double clip and single arm to make the handle. Comes in a package.
9. Comes with protective case for CB60000P.

CB33000P

33000 lumens

BUILT-IN RED LIGHT

Slim Size

Upgraded

SPECIFICATIONS

Light source	COB LED + 10 x XPE Red LED
Light output	3300 Lm (level I), 8250 Lm (level II) 16500 Lm (level III), 33000 Lm (level IV)
Light output (Red color mode)	1200 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x8
Angle of light beam	160° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 85 x L. 144.6 mm
Weight in air	1391 g (including battery)
Buoyancy in seawater	-597 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

33000 LUMENS

ANGLE OF LIGHT BEAM 160° WIDE BEAM

Li ion Rechargeable Battery Ultra Power LED Video Light with High Color Rendering Index

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color /Flash Red color
3. BATCELL21700x8 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. COB LED to provide 33000 lumens
6. Comes with ball joint for easy system setup
7. Ergonomic aluminum handle comes in a package
8. Comes with protective case for CB33000P

CB16500P

16500 lumens

BUILT-IN RED LIGHT

bigblue
CB16500P

SPECIFICATIONS

Light source	COB LED + 8 x XPE Red LED
Light output	1650 Lm (level I), 4125 Lm (level II) 8250 Lm (level III), 16500 Lm (level IV)
Light output (Red color mode)	1000 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	160° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 70 x L. 136 mm
Weight in air	776 g (including battery)
Buoyancy in seawater	-317 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

16500 LUMENS

ANGLE OF LIGHT BEAM
160° WIDE BEAM

Li ion Rechargeable Battery Super Power LED
Video Light with High Color Rendering Index

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. COB LED to provide 16500 lumens
6. Comes with ball joint for easy system setup
7. Ergonomic aluminum handle comes in a package
8. Comes with protective case for CB16500P.
9. FILFLUORO15000 Fluorodive filter for CB16500P. Sold separately.

CB11000P

11000 lumens

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	COB LED + 6 x XPE Red LED
Light output	1100 Lm (level I), 2750 Lm (level II) 5500 Lm (level III), 11000 Lm (level IV)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	654 g (including battery)
Buoyancy in seawater	-273 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery High Power LED Video Light with High Color Rendering Index

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Snoot connector for CB11000P. Sold separately.
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

CB7200 P

7200 lumens

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	COB LED + 6 x XPE Red LED
Light output	720 Lm (level I), 1800 Lm (level II) 3600 Lm (level III), 7200 Lm (level IV)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 134.6 mm
Weight in air	653 g (including battery)
Buoyancy in seawater	-272 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery High Power
LED Video Light with High Color Rendering Index

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

Snoot 63

5. Snoot connector for CB7200P. Sold separately.
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

CB4000P

4000 lumens

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	COB LED + 4 x XPE Red LED
Light output	400 Lm (level I), 1000 Lm (level II) 2000 Lm (level III), 4000 Lm (level IV)
Light output (Red color mode)	300 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x3
Angle of light beam	120° wide beam
Color temperature	5000K
Color Rendering Index	Ra 85
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 50 x L. 130.3 mm
Weight in air	393 g (including battery)
Buoyancy in seawater	-168 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery LED Video Light with High Color Rendering Index

1. 4 levels of brightness 1 level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x3 Li ion Rechargeable Battery
4. Built-in red color led enhances focusing performance

5. Snoot connector for CB4000P. Sold separately.
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. Comes with random color outdoor dry bag

Snoot 50

EOS Canister
Backmount

EOS Canister
Sidemount

NEW

Available in 3 colors

SPECIFICATIONS

	EOS Canister Backmount (23.8 Ah)	EOS Canister Sidemount (23.8 Ah)
Casing material	Aluminum alloy. Anti-corrosive anodized	
Power source	Li ion rechargeable battery pack 3 x BATCELLEOCANISTER Each BATCELLEOCANISTER is 88.06 Wh. Good for travelling.	
Maximum depth	150 m tested	
Size (Canister)	Dia. 68 x L. 290 mm	
Weight in air (Canister)	2300 g	
Buoyancy in seawater (Canister)	-1186 g	
Switching system	Mechanical ON/OFF switch	
Cable length	0.65 meters	

TL4000P EO | VTL7000P Max EO | Heated Gloves | Heated Vest | Heated Undersuit

Li ion Rechargeable Battery
E/O Cord Battery Canister

Burn Time Estimation

Pair of Heated Gloves (36W)	Heated Vest (55W)	Pair of Heated Gloves and Heated Vest (91W)	Heated Undersuit (110W)	Pair of Heated Gloves and Heated Undersuit (146W)
7.3 hrs	4.8 hrs	2.9 hrs	2.4 hrs	1.8 hrs

EOS Canister Backmount / Sidemount (264W)

1. BATCELLEOCANISTER Li ion Rechargeable Battery
2. Easy to charge up the battery BATCELLEOCANISTER
3. TL4000P EO Light Head. Sold separately
4. VTL7000P Max EO Light Head. Sold separately
5. Blind plug. Sold separately
6. Comes with random color outdoor dry bag
7. Different colors are available for both EOS Canister Backmount and EOS Canister Sidemount

EOD Canister
Backmount

EOD Canister
Sidemount

NEW

Available in 3 colors

SPECIFICATIONS

	EOD Canister Backmount (23.8 Ah)	EOD Canister Sidemount (23.8 Ah)
Casing material	Aluminum alloy. Anti-corrosive anodized	
Power source	Li ion rechargeable battery pack 3 x BATCELLEOCANISTER Each BATCELLEOCANISTER is 88.06 Wh. Good for travelling.	
Maximum depth	150 m tested	
Size (Canister)	Dia. 68 x L. 290 mm	
Weight in air (Canister)	2478 g	2415 g
Buoyancy in seawater (Canister)	-1299 g	-1257 g
Switching system	Mechanical ON/OFF switch	
Cable length	0.65 meters	

TL4000P EO | VTL7000P Max EO | Heated Gloves | Heated Vest | Heated Undersuit

Li ion Rechargeable Battery
E/O Cord Battery Canister

Burn Time Estimation

Pair of Heated Gloves (36W) / TL4000P EO LH (34W)	Pair of Heated Gloves (36W) / VTL7000P Max EO LH (64W)	Heated Vest (55W) / TL4000P EO LH (34W)	Heated Vest (55W) / VTL7000P Max EO LH (64W)	Pair of Heated Gloves and Heated Vest (91W) / TL4000P EO LH (34W)
3.7 hrs / 3.7 - 37 hrs	2.6 hrs / 2.6 - 10.4 hrs	2.9 hrs / 2.9 - 29 hrs	2.2 hrs / 2.2 - 8.8 hrs	2.1 hrs / 2.1 - 21 hrs
Pair of Heated Gloves and Heated Vest (91W) / VTL7000P Max EO LH (64W)	**Heated Undersuit (110W) / TL4000P EO LH (34W)**	**Heated Undersuit (110W) / VTL7000P Max EO LH (64W)**	**Pair of Heated Gloves and Heated Undersuit (146W) / TL4000P EO LH (34W)**	**Pair of Heated Gloves and Heated Undersuit (146W) / VTL7000P Max EO LH (64W)**
1.7 hrs / 1.7 - 6.8 hrs	1.8 hrs / 1.8 - 18 hrs	1.5 hrs / 1.5 - 6 hrs	1.4 hrs / 1.4 - 14 hrs	1.2 hrs / 1.2 - 4.8 hrs

EOD Canister Backmount / Sidemount (264W)

1. BATCELLEOCANISTER Li ion Rechargeable Battery
2. Easy to charge up the battery BATCELLEOCANISTER
3. TL4000P EO Light Head. Sold separately
4. VTL7000P Max EO Light Head. Sold separately
5. Blind plug. Sold separately
6. Comes with random color outdoor dry bag
7. Different colors are available for both EOD Canister Backmount and EOD Canister Sidemount

TL4000 P | EOS Backmount

Li ion Rechargeable Battery
High Power LED Tech Light
with E/O Cord Battery Canister

4000 lumens **ERM EASY RELEASE MOUNT** **NEW**

Available in 3 colors

SPECIFICATIONS

Light source	3 x XML LED
Light output	400 Lm (level I), 1000 Lm (level II) 2000 Lm (level III), 4000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	12 hrs (level IV), 24 hrs (level III) 48 hrs (level II) and 120 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 80.6 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	439 g
Weight in air (Canister)	2300 g
Buoyancy in seawater (Light head)	-211 g
Buoyancy in seawater (Canister)	-1186 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

AJGHA-01C

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
4. Adjustable Goodman handle with connector. Comes in package
5. Easy to charge up the battery BATCELLEOCANISTER
6. Comes with protective case for TL4000P EOS Backmount
7. Blind plug. Sold separately
8. Cross over color by special request

TL4000 P | EOS Sidemount

Li ion Rechargeable Battery
High Power LED Tech Light
with E/O Cord Battery Canister

4000 lumens **ERM EASY RELEASE MOUNT** **NEW**

Available in 3 colors

SPECIFICATIONS

Light source	3 x XML LED
Light output	400 Lm (level I), 1000 Lm (level II) 2000 Lm (level III), 4000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	12 hrs (level IV), 24 hrs (level III) 48 hrs (level II) and 120 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 80.6 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	439 g
Weight in air (Canister)	2300 g
Buoyancy in seawater (Light head)	-211 g
Buoyancy in seawater (Canister)	-1186 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

AJGHA-01C

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
4. Adjustable Goodman handle with connector. Comes in package
5. Easy to charge up the battery BATCELLEOCANISTER
6. Comes with protective case for TL4000P EOS Sidemount
7. Blind plug. Sold separately
8. Cross over color by special request

TL4000 P | EOD Backmount

Li ion Rechargeable Battery
High Power LED Tech Light
with E/O Cord Battery Canister

4000 lumens

ERM EASY RELEASE MOUNT

NEW

Available in 3 colors

TL4000 P | EOD Sidemount

Li ion Rechargeable Battery
High Power LED Tech Light
with E/O Cord Battery Canister

4000 lumens

ERM EASY RELEASE MOUNT

NEW

Available in 3 colors

SPECIFICATIONS

Light source	3 x XML LED
Light output	400 Lm (level I), 1000 Lm (level II) 2000 Lm (level III), 4000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	12 hrs (level IV), 24 hrs (level III) 48 hrs (level II) and 120 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 80.6 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	439 g
Weight in air (Canister)	2478 g
Buoyancy in seawater (Light head)	-211 g
Buoyancy in seawater (Canister)	-1299 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
4. Adjustable Goodman handle with connector. Comes in package
5. Easy to charge up the battery BATCELLEOCANISTER
6. Comes with protective case for TL4000P EOD Backmount
7. Blind plug. Sold separately
8. Cross over color by special request

AJGHA-01C

SPECIFICATIONS

Light source	3 x XML LED
Light output	400 Lm (level I), 1000 Lm (level II) 2000 Lm (level III), 4000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	12 hrs (level IV), 24 hrs (level III) 48 hrs (level II) and 120 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 80.6 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	439 g
Weight in air (Canister)	2415 g
Buoyancy in seawater (Light head)	-211 g
Buoyancy in seawater (Canister)	-1257 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
4. Adjustable Goodman handle with connector. Comes in package
5. Easy to charge up the battery BATCELLEOCANISTER
6. Comes with protective case for TL4000P EOD Sidemount
7. Blind plug. Sold separately
8. Cross over color by special request

AJGHA-01C

VTL7000p | Max EOS Backmount
NEW

Li ion Rechargeable Battery
High Power LED Video/Tech Light
with E/O Cord Battery Canister

Available in 3 colors

7000 lumens WIDE / 2900 lumens SPOT

BUILT-IN RED LIGHT

ERM EASY RELEASE MOUNT

120° WIDE BEAM
10° NARROW BEAM

SPECIFICATIONS

Light source	9 x LED + 4 x XPE Red LED
Light output (Flood beam mode)	1750 Lm (level I), 3500 Lm (level II) 7000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	8 hrs (level III), 16 hrs (level II) and 32 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 90.5 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	462 g
Weight in air (Canister)	2300 g
Buoyancy in seawater (Light head)	-191 g
Buoyancy in seawater (Canister)	-1186 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 3 levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Angle of light beam
4. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
5. Built-in red color led enhances focusing performance
6. Removable yellow color filter enhances warmer color tone
7. Easy to charge up the battery BATCELLEOCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in package
10. Comes with protective case for VTL7000P Max EOS Backmount
11. Blind plug. Sold separately
12. Cross over color by special request

VTL7000p | Max EOS Sidemount
NEW

Li ion Rechargeable Battery
High Power LED Video/Tech Light
with E/O Cord Battery Canister

Available in 3 colors

7000 lumens WIDE / 2900 lumens SPOT

BUILT-IN RED LIGHT

ERM EASY RELEASE MOUNT

120° WIDE BEAM
10° NARROW BEAM

SPECIFICATIONS

Light source	9 x LED + 4 x XPE Red LED
Light output (Flood beam mode)	1750 Lm (level I), 3500 Lm (level II) 7000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	8 hrs (level III), 16 hrs (level II) and 32 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 90.5 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	462 g
Weight in air (Canister)	2300 g
Buoyancy in seawater (Light head)	-191 g
Buoyancy in seawater (Canister)	-1186 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 3 levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Angle of light beam
4. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
5. Built-in red color led enhances focusing performance
6. Removable yellow color filter enhances warmer color tone
7. Easy to charge up the battery BATCELLEOCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in package
10. Comes with protective case for VTL7000P Max EOS Sidemount
11. Blind plug. Sold separately
12. Cross over color by special request

VTL7000P | Max EOD Backmount **NEW**

Li ion Rechargeable Battery
High Power LED Video/Tech Light
with E/O Cord Battery Canister

Available in 3 colors

7000 lumens WIDE / 2900 lumens SPOT   **BUILT-IN RED LIGHT**   **ERM EASY RELEASE MOUNT**

120° WIDE BEAM
10° NARROW BEAM

SPECIFICATIONS

Light source	9 x LED + 4 x XPE Red LED
Light output (Flood beam mode)	1750 Lm (level I), 3500 Lm (level II) 7000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	8 hrs (level III), 16 hrs (level II) and 32 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 90.5 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	462 g
Weight in air (Canister)	2478 g
Buoyancy in seawater (Light head)	-191 g
Buoyancy in seawater (Canister)	-1299 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 3 levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Angle of light beam
4. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
5. Built-in red color led enhances focusing performance
6. Removable yellow color filter enhances warmer color tone
7. Easy to charge up the battery BATCELLEOCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in package
10. Comes with protective case for VTL7000P Max EOD Backmount
11. Blind plug. Sold separately
12. Cross over color by special request

VTL7000P | Max EOD Sidemount **NEW**

Li ion Rechargeable Battery
High Power LED Video/Tech Light
with E/O Cord Battery Canister

Available in 3 colors

7000 lumens WIDE / 2900 lumens SPOT   **BUILT-IN RED LIGHT**   **ERM EASY RELEASE MOUNT**

120° WIDE BEAM
10° NARROW BEAM

SPECIFICATIONS

Light source	9 x LED + 4 x XPE Red LED
Light output (Flood beam mode)	1750 Lm (level I), 3500 Lm (level II) 7000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 3 x BATCELLEOCANISTER Total power is 23.8 Ah
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	8 hrs (level III), 16 hrs (level II) and 32 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 90.5 mm
Size (Canister)	Dia. 68 x L. 290 mm
Weight in air (Light head)	462 g
Weight in air (Canister)	2415 g
Buoyancy in seawater (Light head)	-191 g
Buoyancy in seawater (Canister)	-1257 g
Switching system (Light head)	Push button with battery indicator
Switching system (Canister)	Mechanical ON/OFF switch
Cable Length	1.3 meters
Front glass	Tempered optical glass

1. 3 levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Angle of light beam
4. BATCELLEOCANISTER Li ion Rechargeable Battery (Each battery is 88.06 Wh)
5. Built-in red color led enhances focusing performance
6. Removable yellow color filter enhances warmer color tone
7. Easy to charge up the battery BATCELLEOCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in package
10. Comes with protective case for VTL7000P Max EOD Sidemount
11. Blind plug. Sold separately
12. Cross over color by special request

VTL30000 P MAX

30000/7000
lumens / lumens
WIDE / **SPOT**

NEW

bigblue
VTL30000P Max

SPECIFICATIONS

Light source	43 x LED
Light output (Flood beam mode)	7500 Lm (level I), 15000 Lm (level II) 30000 Lm (level III)
Light output (Spot beam mode)	1750 Lm (level I), 3500 Lm (level II) 7000 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x8
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level III), 3 hrs (level II) and 6 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 95 x L. 152.4 mm
Weight in air	1470 g (including battery)
Buoyancy in seawater	-605 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

120° WIDE BEAM 10° NARROW BEAM

Li ion Rechargeable Battery Ultra Power LED Video / Tech Light

1. 3 Levels of brightness for Flood beam mode, and 3 levels of brightness for Spot beam mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. Easy to charge up the battery pack BATCELL21700x8
4. Angle of light beam

1

2

3

120° wide beam
10° narrow beam
4

5

6

7

8

5. 36pcs XML LED to provide 30000 lumens
6. Comes with ball joint for easy system setup
7. Ergonomic aluminum handle comes in a package
8. Comes with protective case for VTL30000P MAX

VTL13500P MAX

13500/2900
lumens WIDE / lumens SPOT

Changeable Light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	18 x LED
Light output (Flood beam mode)	3375 Lm (level I) 6750 Lm (level II), 13500 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I) 1450 Lm (level II), 2900 Lm (level III)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	2.5 hrs (level III), 5 hrs (level II) and 10 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 154.3 mm
Weight in air	686 g (including battery)
Buoyancy in seawater	-245 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery Super Power LED Video / Tech Light

1. 3 Levels of brightness for Flood beam mode, and 3 levels of brightness for Spot beam mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. Removable red filter enhances focusing performance

1
2
3
4 FILRED63

120° wide beam 3
10° narrow beam

5 FILYEL63
6
7
8
9

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. BATCELL21700x4 Li ion Rechargeable Battery
9. Comes with random color outdoor dry bag

VTL11000 P

11000/1300
lumens WIDE / lumens SPOT

Changeable Light head

ERM
EASY RELEASE MOUNT

SPECIFICATIONS

Light source	16 x XML LED
Light output (Flood beam mode)	1100 Lm (level I), 2750 Lm (level II) 5500 Lm (level III), 11000 Lm (level IV)
Light output (Spot beam mode)	1300 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	2.5 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 25 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 150.3 mm
Weight in air	548 g (including battery)
Buoyancy in seawater	-203 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery High Power LED Video / Tech Light

1. 4 Levels of brightness for Flood beam mode and 1 level of brightness for Spot beam mode controlled by a reliable push button design

2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color

3. Angle of light beam

4. Removable red filter enhances focusing performance

120° wide beam 3
10° narrow beam

FILRED63

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. BATCELL18650x4 Li ion Rechargeable Battery
9. Comes with random color outdoor dry bag

FILYEL63

VTL9000P MAX

9000 / 2900
lumens WIDE / lumens SPOT

BUILT-IN RED LIGHT

Changeable light head

ERM EASY RELEASE MOUNT

bigblue
VTL9000P Max

SPECIFICATIONS

Light source	13 x LED + 6 x XPE Red LED
Light output (Flood beam mode)	2250 Lm (level I) 4500 Lm (level II), 9000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I) 1450 Lm (level II), 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	3 hrs (level III), 6 hrs (level II) and 12 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 150.3 mm
Weight in air	548 g (including battery)
Buoyancy in seawater	-203 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery High Power LED Video / Tech Light

1. 3 Levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. Angle of light beam
4. Built-in red color led enhances focusing performance

1
2
3 120° wide beam / 10° narrow beam
4

5 FILYEL63
6
7
8
9

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. BATCELL18650x4 Li ion Rechargeable Battery
9. Comes with random color outdoor dry bag

VTL9000P | MAX Backmount

9000 lumens WIDE / 2900 lumens SPOT

BUILT-IN RED LIGHT

ERM EASY RELEASE MOUNT

NEW

Li ion Rechargeable Battery
High Power LED Video/Tech
Light with Battery Canister

120° WIDE BEAM

10° NARROW BEAM

SPECIFICATIONS

Light source	13 x LED + 6 x XPE Red LED
Light output (Flood beam mode)	2250 Lm (level I) 4500 Lm (level II), 9000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELLCANISTER
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	6 hrs (level III), 12 hrs (level II) and 24 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 106.5 mm
Size (Canister)	Dia. 60 x L. 202 mm
Weight in air (Light head)	317 g
Weight in air (Canister)	975 g
Buoyancy in seawater (Light head)	-101 g
Buoyancy in seawater (Canister)	-384 g
Switching system	Push button with battery indicator
Cable Length	1.2 meters
Front glass	Tempered optical glass

1. 3 Levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. BATCELLCANISTER Li ion Rechargeable Battery
5. Built-in red color led enhances focusing performance
6. Removable yellow filter enhances warmer color tone
7. Easy to charge up the battery BATCELLCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in a package
10. Comes with protective case for VTL 9000P MAX Backmount.

FILYEL 63

AJGHA-01C

VTL9000P | MAX Sidemount

9000 lumens WIDE / 2900 lumens SPOT

BUILT-IN RED LIGHT

ERM EASY RELEASE MOUNT

NEW

Li ion Rechargeable Battery
High Power LED Video / Tech
Light with Battery Canister

120° WIDE BEAM

10° NARROW BEAM

SPECIFICATIONS

Light source	13 x LED + 6 x XPE Red LED
Light output (Flood beam mode)	2250 Lm (level I) 4500 Lm (level II), 9000 Lm (level III)
Light output (Spot beam mode)	725 Lm (level I), 1450 Lm (level II) 2900 Lm (level III)
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELLCANISTER
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	6 hrs (level III), 12 hrs (level II) and 24 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 63 x L. 106.5 mm
Size (Canister)	Dia. 60 x L. 212 mm
Weight in air (Light head)	317 g
Weight in air (Canister)	1033 g
Buoyancy in seawater (Light head)	-101 g
Buoyancy in seawater (Canister)	-407 g
Switching system	Push button with battery indicator
Cable Length	1.35 meters
Front glass	Tempered optical glass

1. 3 Levels of brightness for Flood beam mode, 3 levels of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. BATCELLCANISTER Li ion Rechargeable Battery
5. Built-in red color led enhances focusing performance
6. Removable yellow filter enhances warmer color tone
7. Easy to charge up the battery BATCELLCANISTER
8. Comes with ball joint for easy system setup
9. Adjustable Goodman handle with connector. Comes in a package
10. Comes with protective case for VTL 9000P MAX Sidemount.

FILYEL 63

AJGHA-01C

VTL9000 P

9000 lumens **WIDE** / **1300** lumens **SPOT**

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

bigblue
VTL9000P

SPECIFICATIONS

Light source	11 x XML LED + 6 x XPE Red LED
Light output (Flood beam mode)	900 Lm (level I), 2250 Lm (level II) 4500 Lm (level III), 9000 Lm (level IV)
Light output (Spot beam mode)	1300 Lm
Light output (Red color mode)	500 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	3 hrs (level IV), 6 hrs (level III) 12 hrs (level II) and 30 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 63 x L. 150.3 mm
Weight in air	548 g (including battery)
Buoyancy in seawater	-203 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

120° WIDE BEAM

10° NARROW BEAM

Li ion Rechargeable Battery High Power LED Video / Tech Light

1. 4 Levels of brightness for Flood beam mode, 1 level of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. Angle of light beam
4. Built-in red color led enhances focusing performance

1 2 3 4

120° wide beam
10° narrow beam

FILYEL63

5 6 7 8 9

5. Removable yellow filter enhances warmer color tone
6. Sturdy glove for hands-free operation underwater
7. Comes with ball joint for easy system setup
8. BATCELL18650x4 Li ion Rechargeable Battery
9. Comes with random color outdoor dry bag

VTL4200P

4200 / 1300 lumens WIDE / SPOT

BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

Li ion Rechargeable Battery
LED Video / Tech Light

120° WIDE BEAM

10° NARROW BEAM

SPECIFICATIONS

Light source	7 x XML LED + 2 x XPE Red LED
Light output (Flood beam mode)	420 Lm (level I), 1050 Lm (level II) 2100 Lm (level III), 4200 Lm (level IV)
Light output (Spot beam mode)	1300 Lm
Light output (Red color mode)	150 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	120° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 55.5 x L. 140.6 mm
Weight in air	432 g (including battery)
Buoyancy in seawater	-205 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness for Flood beam mode, 1 level of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. Sturdy glove for hands-free operation underwater
5. Built-in red color led enhances focusing performance.
6. Removable yellow filter enhances warmer color tone
7. Comes with ball joint for easy system setup
8. BATCELL 32650 Li ion Rechargeable Battery
9. Comes with USB charger
10. Comes with random color outdoor dry bag

FILYELLG

VTL2900P

2900 / 1000 lumens WIDE / SPOT
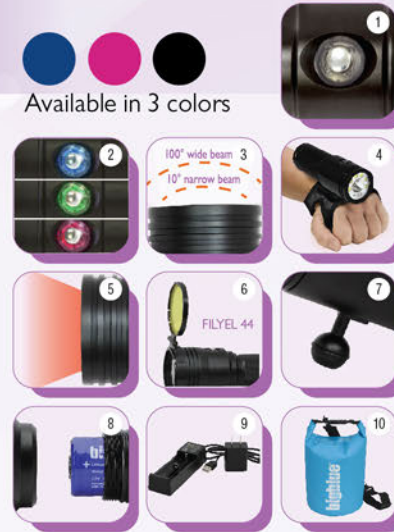
BUILT-IN RED LIGHT

Changeable Light head

ERM EASY RELEASE MOUNT

Li ion Rechargeable Battery
LED Video / Tech Light

100° WIDE BEAM

10° NARROW BEAM

Available in 3 colors

SPECIFICATIONS

Light source	7 x LED + 2 x XPE Red LED
Light output (Flood beam mode)	290 Lm (level I), 725 Lm (level II) 1450 Lm (level III), 2900 Lm (level IV)
Light output (Spot beam mode)	1000 Lm
Light output (Redcolor mode)	100 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	100° wide beam and 10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 44 x L. 128.7 mm
Weight in air	339 g (including battery)
Buoyancy in seawater	-177 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness for Flood beam mode, 1 level of brightness for Spot beam mode and 1 level of brightness for Red color mode controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Angle of light beam
4. Sturdy glove for hands-free operation underwater
5. Built-in red color led enhances focusing performance.
6. Removable yellow filter enhances warmer color tone
7. Comes with ball joint for easy system setup
8. BATCELL 32650 Li ion Rechargeable Battery
9. Comes with USB charger.
10. Comes with random color outdoor dry bag

FILYEL 44

TL9000P

9000 lumens

SPECIFICATIONS

Light source	8 x LED
Light output	900 Lm (level I), 2250 Lm (level II) 4500 Lm (level III), 9000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x7
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 78 x L. 143.8 mm
Weight in air	830 g (including battery)
Buoyancy in seawater	-313 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery Super Power LED Tech Light

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color / Red color /Flash Red color
3. BATCELL18650x7 Li ion Rechargeable Battery
4. Ergonomic aluminum handle comes in a package

5. Slim fit Goodman handle with connector. Comes in a package
6. Comes with random color outdoor dry bag
7. Adjustable Goodman handle with connector. Sold separately.

SFGHA-01C

AJGHA-01C

TL8000P Mini

8000 lumens

bigblue
TL8000P Mini

SPECIFICATIONS

Light source	8 x LED
Light output	800 Lm (level I), 2000 Lm (level II) 4000 Lm (level III), 8000 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 78 x L. 144 mm
Weight in air	746 g (including battery)
Buoyancy in seawater	-302 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery Super Power LED Tech Light

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL21700x4 Li ion Rechargeable Battery
4. Ergonomic aluminum handle comes in a package

5. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
6. Sturdy Goodman Glove for handy Tech-drive Operation
7. Adjustable Goodman handle with connector. Sold seperately.
8. Comes with random color outdoor dry bag

GHA-01C or SFGHA-01C

AJGHA-01C

TL5200 P Backmount

Li ion Rechargeable Battery High Power LED Tech Light with Battery Canister

5200 lumens

ERM EASY RELEASE MOUNT

NEW

SPECIFICATIONS

Light source	4 x XML LED
Light output	520 Lm (level I), 1300 Lm (level II) 2600 Lm (level III), 5200 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELLCANISTER
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	7 hrs (level IV), 14 hrs (level III) 28 hrs (level II) and 70 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 72 x L. 88.3 mm
Size (Canister)	Dia. 60 x L. 202 mm
Weight in air (Light head)	380 g
Weight in air (Canister)	975 g
Buoyancy in seawater (Light head)	-134 g
Buoyancy in seawater (Canister)	-384 g
Switching system	Push button with battery indicator
Cable Length	1.2 meters
Front glass	Tempered optical glass

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELLCANISTER Li ion Rechargeable Battery
4. Adjustable Goodman handle with connector. Comes in a package
5. Easy to charge up the battery BATCELLCANISTER
6. Comes with protective case for TL 5200P Backmount.

AJGHA-01C

TL5200 P Sidemount

Li ion Rechargeable Battery High Power LED Tech Light with Battery Canister

5200 lumens

ERM EASY RELEASE MOUNT

NEW

SPECIFICATIONS

Light source	4 x XML LED
Light output	520 Lm (level I), 1300 Lm (level II) 2600 Lm (level III), 5200 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELLCANISTER
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	7 hrs (level IV), 14 hrs (level III) 28 hrs (level II) and 70 hrs (level I)
Maximum depth	150 m tested
Size (Light head)	Dia. 72 x L. 88.3 mm
Size (Canister)	Dia. 60 x L. 212 mm
Weight in air (Light head)	380 g
Weight in air (Canister)	1033 g
Buoyancy in seawater (Light head)	-134 g
Buoyancy in seawater (Canister)	-407 g
Switching system	Push button with battery indicator
Cable Length	1.35 meters
Front glass	Tempered optical glass

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELLCANISTER Li ion Rechargeable Battery
4. Adjustable Goodman handle with connector. Comes in a package
5. Easy to charge up the battery BATCELLCANISTER
6. Comes with protective case for TL 5200P Sidemount.

AJGHA-01C

TL5200P

5200 lumens

Changeable Light head

ERM EASY RELEASE MOUNT

SPECIFICATIONS

Light source	4 x XML LED
Light output	520 Lm (level I), 1300 Lm (level II) 2600 Lm (level III), 5200 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 72 x L. 150.3 mm
Weight in air	596 g (including battery)
Buoyancy in seawater	-222 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery
High Power LED Tech Light

1. 4 levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650x4 Li ion Rechargeable Battery
4. Sturdy Goodman Glove for handy Tech-dive operation

5. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
6. Ergonomic aluminum handle comes in a package
7. Adjustable Goodman handle with connector. Sold seperately.
8. Comes with random color outdoor dry bag

GHA-01C or SFGHA-01C

AJGHA-01C

TL3800 P Supreme Pro

3800 lumens

ERM EASY RELEASE MOUNT

LONG LASTING

SPECIFICATIONS

Light source	3 x XML LED
Light output	380 Lm (level I), 950 Lm (level II) 1900 Lm (level III), 3800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive hard anodized
Power source	Li ion Rechargeable battery pack BATCELL21700x4SUPREME
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	5 hrs (level IV), 10 hrs (level III) 20 hrs (level II) and 50 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 63 x L. 131.7 mm
Weight in air	640 g (including battery)
Buoyancy in seawater	-269 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Li ion Rechargeable Battery
LED Tech Light

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Ergonomic aluminum handle comes in a package
4. BATCELL21700x4 SUPREME Li ion Rechargeable Battery

5. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
6. Sturdy Goodman Glove for handy Tech-dive operation
7. Adjustable Goodman handle with connector. Sold seperately.
8. Comes with random color outdoor dry bag

GHA-01C or SFGHA-01C

AJGHA-01C

TL3800 P Supreme

3800 lumens **ERM EASY RELEASE MOUNT**

Li ion Rechargeable Battery
LED Tech Light

SPECIFICATIONS

Light source	3 x XML LED
Light output	380 Lm (level I), 950 Lm (level II) 1900 Lm (level III), 3800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack BATCELL18650x4SUPREME
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	3 hrs (level IV), 6 hrs (level III) 12 hrs (level II) and 30 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 63 x L. 125 mm
Weight in air	517 g (including battery)
Buoyancy in seawater	-221 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color /Red color /Flash Red color
3. Ergonomic aluminum handle comes in a package
4. BATCELL18650x4 SUPREME Li ion Rechargeable Battery
5. Sturdy Goodman Glove for handy Tech-dive operation
6. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
7. Adjustable Goodman handle with connector Sold seperately.
8. Comes with random color outdoor dry bag

TL3800 P

3800 lumens **changeable light head** **ERM EASY RELEASE MOUNT**

Li ion Rechargeable Battery
LED Tech Light

SPECIFICATIONS

Light source	3 x XML LED
Light output	380 Lm (level I), 950 Lm (level II) 1900 Lm (level III), 3800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 63 x L. 135.6 mm
Weight in air	447 g (including battery)
Buoyancy in seawater	-217 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color /Red color /Flash Red color
3. Ergonomic aluminum handle comes in a package
4. BATCELL 32650 Li ion Rechargeable Battery
5. Sturdy Goodman Glove for handy Tech-dive operation
6. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
7. Adjustable Goodman handle with connector. Sold seperately.
8. Comes with USB charger
9. Comes with random color outdoor dry bag

TL2900P

2900 lumens

Changeable Light head

ERM EASY RELEASE MOUNT

Li ion Rechargeable Battery LED Tech Light

bigblue
TL2900P

Available in 3 colors

SPECIFICATIONS

Light source	3 x LED
Light output	290 Lm (level I), 725 Lm (level II) 1450 Lm (level III), 2900 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 32650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 50 x L. 130 mm
Weight in air	359 g (including battery)
Buoyancy in seawater	-188 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color /Green color /Red color /Flash Red color
3. Sturdy Goodman Glove for handy Tech-dive operation
4. BATCELL 32650 Li ion Rechargeable Battery
5. Ergonomic aluminum handle comes in a package
6. Goodman handle with connector or Slim fit Goodman handle with connector. Sold seperately.
7. Adjustable Goodman handle with connector. Sold seperately.
8. Comes with USB charger
9. Comes with random color outdoor dry bag

GHA-01C or SFGHA-01C

AJGHA-01C

LIGHT HEAD

Changeable Light head

VL 15000PBRCLH Plus

VTL 9000PBLH

AL1300 NPGS LH

VL 15000PLH Tri Color Plus

VL 11000PBRCLH

AL1300 Strobe LH

VL 15000PLH Plus

VL 11000PLH VL 9000PLH Tri Color

AL1300NP LH

VTL 2900PBLH

AL 1800WPLH

VTL 13500P Max LH

AL1300WP LH

VTL 4200PBLH

AL 1800NPLH II

TL 8000P Mini LH

TL 5200PLH

AL1300XWP LH

CB4000PBRCLH

VL 4600PBLH

Black Molly VI LH

VL 4600PLH

CB 11000PBRCLH

VTL 9000PLH

AL1300RAFO LH

VL 6200PLH

VTL 4200PLH

Black Molly VII LH

VTL 2900PLH

CB 11000PLH

VTL 9000P Max LH

AL1200NPIR LH

CB 7200PLH

RGB White LH II

CB 4000PLH

TL 3800PLH

Black Molly VIIB LH

TL 2900PLH

CB 7200PBLH

VTL 11000P LH

AL1200WPIR LH

Light heads can fit for CB 4000P, VL 6200P & CB 4000PBRC

Light heads can fit for VTL 4200P, TL 3800P, VL 4600PB, VTL 4200PB & VTL 2900PB

Light heads can fit for AL 1800NP II, Black Molly VI, Black Molly VII, Black Molly VIIB & AL 1800WP

Light heads can fit for VL 4600P, VTL 2900P & TL 2900P

Light heads can fit for CB 7200PB, CB 7200P, CB 11000P, CB 11000PBRC, VTL 13500P Max, TL 8000P Mini, VL 15000P Plus, VL 15000P Tri Color Plus & VL 15000PBRC Plus

Light heads can fit for VTL 9000P, TL 5200P, VL 11000P, VL 9000P Tri Color, VL 11000PBRC, VTL 9000P Max, VTL 11000P & VTL 9000PB

Light heads can fit for AL 1300NP, AL 1300WP, AL 1300XWP, AL 1300RAFO, RGB White II, AL 1200NPIR, AL 1200WPIR, AL 1300 Strobe & AL 1300NPGS

AL2900 Black Molly VII XWP

2900 lumens
BUILT-IN RED LIGHT
Changeable light head
ERM EASY RELEASE MOUNT
Slim Size

Li ion Rechargeable Battery
LED Light

Available in 2 colors

SPECIFICATIONS

Light source	4 x XML LED + 2 x XPE Red LED
Light output	290 Lm (level I), 725 Lm (level II) 1450 Lm (level III), 2900 Lm (level IV)
Light output (Red color mode)	150 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 26650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.8 mm
Weight in air	218 g (including battery)
Buoyancy in seawater	-105 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness , I level of brightness of Red color mode   and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Built-in red color led enhances focusing performance
4. Removable yellow filter enhances warmer color tone
5. BATCELL26650 Li ion Rechargeable Battery
6. Comes with ball joint for easy system setup
7. Protective case for AL 2900XWP and Single Arm Tray. Sold separately.
8. Protective case for AL 2900XWP. Sold separately.
9. Comes with USB charger
10. Comes with random color outdoor dry bag

FILYEL 35

AL2000 Black Molly VI XWP Tri Color

2000 lumens
BUILT-IN YELLOW LIGHT
BUILT-IN RED LIGHT
Changeable light head
ERM EASY RELEASE MOUNT
Slim Size

Li ion Rechargeable Battery
LED Light with Three Color Output

Available in 2 colors

SPECIFICATIONS

Light source	4 x XML LED + 2 x XPE Red LED
Light output (Cool white mode)	500 Lm (level I), 1000 Lm (level II) 2000 Lm (level III)
Light output (Warm white mode)	500 Lm (level I), 1000 Lm (level II) 2000 Lm (level III)
Light output (Red color mode)	150 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 26650
Angle of light beam	120° wide beam
Color temperature	6500K cool white and 5500K warm white
Burn time	2 hrs (level III), 4 hrs (level II) and 8 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.8 mm
Weight in air	218 g (including battery)
Buoyancy in seawater	-105 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 3 Levels of brightness for cool white mode, 3 Levels of brightness for warm white mode, I level of brightness of Red color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Built-in red color led enhances focusing performance
4. Built in yellow color led enhances warmer color tone
5. BATCELL26650 Li ion Rechargeable Battery
6. Comes with ball joint for easy system setup
7. Protective case for AL 2000XWP Tri Color and Single Arm Tray. Sold separately.
8. Protective case for AL 2000XWP Tri Color. Sold separately.
9. Comes with USB charger
10. Comes with random color outdoor dry bag

AL1800 NP II

1800 lumens · Changeable Light head · **ERM** EASY RELEASE MOUNT

Li ion Rechargeable Battery
Narrow Beam LED Light

Available in 2 colors

AL1800 WP

1800 lumens · Changeable Light head · **ERM** EASY RELEASE MOUNT

Li ion Rechargeable Battery
Wide Beam LED Light

Available in 2 colors

SPECIFICATIONS

Light source	XML LED
Light output	180 Lm (level I), 450 Lm (level II), 900 Lm (level III), 1800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 26650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III), 6 hrs (level II) and 15 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 35.5 x L. 139.8 mm
Weight in air	235 g (including battery)
Buoyancy in seawater	-113 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL26650 Li ion Rechargeable Battery
4. Comes with USB charger
5. Comes with random color outdoor dry bag

SPECIFICATIONS

Light source	XML LED
Light output	180 Lm (level I), 450 Lm (level II), 900 Lm (level III), 1800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 26650
Angle of light beam	85° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III), 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 129 mm
Weight in air	228 g (including battery)
Buoyancy in seawater	-120 g (including battery)
Switching system	Push button with battery indicator
Front glass	Concave lens
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL26650 Li ion Rechargeable Battery
4. Comes with ball joint for easy system setup
5. Removable red and yellow filters enhances focusing performances and warm color tone
6. Snoot Connector for AL1800WP. Sold separately.
7. Comes with USB charger
8. Comes with random color outdoor dry bag

AL1300 Strobe

1300 lumens

Changeable Light bead

Li ion Rechargeable Battery LED Strobe Light

AL450 Strobe

450 lumens

LED Aluminium Strobe Light

SPECIFICATIONS

Light source	XML LED
Light output	1300 Lm
Blinking frequency	60 pulses per minute
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	270°
Burn time	12 hrs
Maximum depth	150 m tested
Size	Dia. 35.5 x L. 152.6 mm
Weight in air	170 g (including battery)
Buoyancy in seawater	-81 g (including battery)
Switching system	Push button with battery indicator
Lanyard	Included

1. On / Off controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. BATCELL 18650 Li ion Rechargeable Battery
4. Comes with random color outdoor dry bag
5. Blinking frequency : 60 pulses per minute
6. Comes with USB charger

SPECIFICATIONS

Light source	Cree LED
Light output	450 Lm
Blinking frequency	60 pulses per minute
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	3 x AAA alkaline or Ni-MH batteries
Angle of light beam	270°
Burn time	36 hrs
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 136.7 mm
Weight in air	131 g (including battery)
Buoyancy in seawater	-47 g (including battery)
Switching system	Push button
Lanyard	Included

1. Push on / off button on the bottom
2. 3xAAA stand-alone battery holder
3. Blinking frequency : 60 pulses per minute

AL1300 NPGS

1300 lumens

BUILT-IN GREEN SPOT LIGHT

Changeable light head

NEW

SPECIFICATIONS

Light source	XML LED + Green Spot Light
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Light output (Green Spot Light)	Below 5 mW
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Wavelength (Green Spot Light)	520 nm
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 36 x L. 143.7 mm
Weight in air	213 g (including battery)
Buoyancy in seawater	-109 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

bigblue
AL1300NPGS

Li ion Rechargeable Battery Narrow Beam LED Light with Green Spot Light

1. 4 Levels of brightness, 1 level of green spot mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. BATCELL18650 Li ion Rechargeable Battery
4. Our light can fit in glove or pouch. Sold separately.

5. Comes with USB charger
6. Comes with random color outdoor dry bag
7. Comes with green spot light. Good for signalling.

AL1300 NP

1300 lumens · Changeable Light Head · Slim Size

Li ion Rechargeable Battery
Narrow Beam LED Light

AL1300 WP

1300 lumens · Changeable Light Head · Slim Size

Li ion Rechargeable Battery
Wide Beam LED Light

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 33.2 x L. 139.8 mm
Weight in air	168 g (including battery)
Buoyancy in seawater	-76 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. FILREDNP Red filter for AL1300NP. Sold seperately.
4. BATCELL 18650 Li ion Rechargeable Battery
5. Our light can fit in glove or pouch. Sold separately.
6. Protective case for AL1300NP. Sold separately.
7. Comes with USB charger
8. Comes with random color outdoor dry bag

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	85° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.3 mm
Weight in air	162 g (including battery)
Buoyancy in seawater	-84 g (including battery)
Switching system	Push button with battery indicator
Front glass	Concave lens
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Comes with the clip for easy system setup
4. Snoot Connector for AL1300WP. Sold separately.
5. BATCELL18650 Li ion Rechargeable Battery
6. Removable red and yellow filters enhances focusing performances and warm color tone
7. Our light can fit in glove or pouch. Sold separately.
8. Protective case for AL1300WP. Sold separately.
9. Comes with USB charger
10. Comes with random color outdoor dry bag

Snoot 35

FILYEL 35 · FILRED 35

AL1300 XWP

1300 lumens · Changeable Light Head · Slim Size

Li ion Rechargeable Battery Extra Wide Beam LED Light

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 122.1 mm
Weight in air	160 g (including battery)
Buoyancy in seawater	-84 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

Snoot 35
F ILYEL 35   FILRED 35

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Comes with the clip for easy system setup
4. Snoot Connector for AL1300XWP. Sold separately.
5. BATCELL18650 Li ion Rechargeable Battery
6. Removable red and yellow filters enhances focusing performances and warm color tone
7. Our light can fit in glove or pouch. Sold separately.
8. Protective case for AL1300XWP. Sold separately.
9. Comes with USB charger
10. Comes with random color outdoor dry bag

AL1300 RAFO

1300 lumens · BUILT-IN RED LIGHT · Changeable Light Head · Slim Size

Li ion Rechargeable Battery Wide Beam LED Light with Auto-Flash Off Function

SPECIFICATIONS

Light source	XML LED + 2 x XPE Red LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Light output (Red collor mode)	150 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	55° wide beam
Color temperature	6500K
AFO interval	0.2sec. +/- 0.1 sec.
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 42.4 x L. 128.3 mm
Weight in air	242 g (including battery)
Buoyancy in seawater	-129 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness, 1 level of brightness of Red Color mode and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Comes with ball joint for easy system setup
4. Automatic Flash Off Function AFO interval: 0.2 sec. +/- 0.1 sec.
5. Built-in red color led enhances focusing performance
6. BATCELL18650 Li ion Rechargeable Battery
7. Comes with USB charger
8. Comes with random color outdoor dry bag

AL1300 NP Tail

1300 lumens | **Slim Size**

Li ion Rechargeable Battery Narrow Beam LED Light with Tail Switch Button

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II)
	650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy.
	Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack
	18650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III)
	10 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 33.2 x L. 152.2 mm
Weight in air	189 g (including battery)
Buoyancy in seawater	-87 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. FILREDNP Red filter for AL1300NP Tail. Sold seperately.
4. BATCELL18650 Li ion Rechargeable Battery
5. Our light can fit in glove or pouch. Sold separately.
6. Protective case for AL1300NP Tail. Sold separately.
7. Comes with USB charger
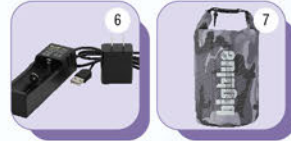8. Comes with random color outdoor dry bag

AL1300 WP Tail

1300 lumens | **Slim Size**

Li ion Rechargeable Battery Wide Beam LED Light with Tail Switch Button

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II)
	650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy.
	Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack
	18650
Angle of light beam	85° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III)
	10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 137.7 mm
Weight in air	177 g (including battery)
Buoyancy in seawater	-88 g (including battery)
Switching system	Push button with battery indicator
Front glass	Concave lens
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color / Red color / Flash Red color
3. Comes with the clip for easy system setup
4. Snoot Connector for AL1300WP Tail. Sold separately.
5. BATCELL18650 Li ion Rechargeable Battery
6. Removable red and yellow filters enhances focusing performances and warm color tone
7. Our light can fit in glove or pouch. Sold separately.
8. Protective case for AL1300WP Tail. Sold separately.
9. Comes with USB charger
10. Comes with random color outdoor dry bag

AL1300 Camouflage NP

1300 lumens   **Slim Size**

Li ion Rechargeable Battery Narrow Beam LED Light

Available in 5 colors

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	10° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	150 m tested
Size	Dia. 33.2 x L. 139.8 mm
Weight in air	168 g (including battery)
Buoyancy in seawater	-76 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. FILREDNP Red filter for AL1300NP. Sold seperately.
4. BATCELL 18650 Li ion Rechargeable Battery
5. Our light can fit in glove or pouch. Sold separately.
6. Comes with USB charger
7. Comes with specific camouflage color outdoor dry bag

AL450 Camouflage NM Tail II Spotter

450 lumens

Narrow Beam Aluminum LED Light with Tail Switch Button

Available in 2 colors

SPECIFICATIONS

- 450 Lumens Cree LED
- Size : Dia.33 x L.121.7 mm
- Aluminum Alloy, anti-corrosive anodized
- 3xAAA alkaline or Ni-MH batteries
- Angle of light beam: 8°
- Up to 4hrs of burn time
- Maximum depth : 100 m tested
- Lanyard included
- 150 g (including batteries) weight in air
- -70 g (including batteries) buoyancy in seawater
- Switching System : Push Button

1. Push on / off button on the bottom
2. 3xAAA stand-alone battery holder
3. AL 450NM Tail II LED with Glove
4. AL 450NM Tail II LED with Pouch
5. AL 450NM Tail II LED with Pouch and Glove

AL450 Camouflage WM Tail

450 lumens

LED Aluminum Diving Light with Tail Switch Button

Available in 2 colors

AL250 Camouflage

250 lumens

Multi-Function Aluminum LED Light

Available in 2 colors

SPECIFICATIONS

- 450 Lumens Cree LED
- Size : Dia.36 x L.122.6 mm
- Aluminum Alloy, anti-corrosive anodized
- 3xAAA alkaline or Ni-MH batteries
- Angle of light beam: 40°
- Up to 4hrs of burn time
- Maximum depth : 100 m tested
- Lanyard included
- 160 g (including batteries) weight in air
- -74 g (including batteries) buoyancy in seawater
- Switching System : Push Button

1. Push on / off button on the bottom
2. 3xAAA stand-alone battery holder
3. AL 450WM Tail LED with Glove
4. AL 450WM Tail LED with Pouch
5. AL 450WM Tail LED with Pouch and Glove

SPECIFICATIONS

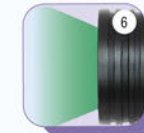|	
Light source	1 x XPG LED
Light output	250 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	2xAA alkaline or Ni-MH batteries
Angle of light beam	8° narrow beam
Color temperature	6500K
Burn time	Up to 2 hrs
Maximum depth	100 m tested
Size	Dia. 28 x L. 147.8 mm
Weight in air	135 g (including battery)
Buoyancy in seawater	-85 g (including battery)
Front glass	Tempered optical glass
Lanyard	Included

1. Light is suitable for multi-function
2. Operate with 2xAA batteries
3. Our light can fit in glove or pouch. Sold separately.

AL450 WM TAIL
450 lumens

LED Aluminum Diving Light
with Tail Switch Button

AL450 NM Tail II Spotter
450 lumens

Narrow Beam Aluminum LED Light
with Tail Switch Button

SPECIFICATIONS

- 450 Lumens Cree LED
- Size : Dia.36 x L.122.6 mm
- Aluminum Alloy, anti-corrosive anodized
- 3xAAA alkaline or Ni-MH batteries
- Angle of light beam: 40°
- Up to 4hrs of burn time
- Maximum depth : 100 m tested
- Lanyard included
- 160 g (including batteries) weight in air
- -74 g (including batteries) buoyancy in seawater
- Switching System : Push Button

1. Push on / off button on the bottom
2. 3xAAA stand-alone battery holder
3. AL 450WM Tail LED with Glove
4. AL 450WM Tail LED with Pouch
5. AL 450WM Tail LED with Pouch
   and Glove

SPECIFICATIONS

- 450 Lumens Cree LED
- Size : Dia.33 x L.121.7 mm
- Aluminum Alloy, anti-corrosive anodized
- 3xAAA alkaline or Ni-MH baatteries
- Angle of light beam: 8°
- Up to 4hrs of burn time
- Maximum depth : 100 m tested
- Lanyard included
- 150 g (including batteries) weight in air
- -70 g (including batteries) buoyancy in seawater
- Switching System : Push Button

1. Push on / off button on the bottom
2. 3xAAA stand-alone battery holder
3. AL 450NM Tail II LED with Glove
4. AL 450NM Tail II LED with Pouch
5. AL 450NM Tail II LED with Pouch
   and Glove

AL250

250 lumens

Multi-Function Aluminum LED Light

RGB White II

Changeable Light head · **Slim Size** · **4 Colors**

Li ion Rechargeable Battery
4 Colors LED Light

SPECIFICATIONS

Light source	1 x XPG LED
Light output	250 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	2xAA alkaline or Ni-MH batteries
Angle of light beam	8° narrow beam
Color temperature	6500K
Burn time	Up to 2 hrs
Maximum depth	100 m tested
Size	Dia. 28 x L. 147.8 mm
Weight in air	135 g (including battery)
Buoyancy in seawater	-85 g (including battery)
Front glass	Tempered optical glass
Lanyard	Included

1. Light is suitable for multi-function
2. Operate with 2xAA batteries
3. Our light can fit in glove or pouch. Sold separately.
4. Available in 5 colors

SPECIFICATIONS

Light source	LED
Light output	500 Lm (white), 120 Lm (red) 40 Lm (blue), 300 Lm (green)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	85° wide beam
Color temperature	6500K
Burn time	2 hrs
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 126.3 mm
Weight in air	162 g (including battery)
Buoyancy in seawater	-84 g (including battery)
Switching system	Push button with battery indicator
Front glass	Concave lens
Lanyard	Included

1. 4 colors of light and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Comes with the clip for easy system setup
4. BATCELL18650 Li ion Rechargeable Battery
5. Built-in red color Led
6. Built-in green color Led
7. Built-in blue color Led
8. Snoot Connector for RGB White II. Sold separately.
9. Our light can fit in glove or pouch. Sold separately.
10. Comes with USB charger
11. Comes with random color outdoor dry bag

Snoot 35

CF1800 P

1800 lumens | **5X Focusable**

Li ion Rechargeable Battery
Changeable Focus LED Light

CF1300 P

1300 lumens | **5X Focusable** | **Slim Size**

Li ion Rechargeable Battery
Changeable Focus LED Light

SPECIFICATIONS

Light source	XML LED
Light output	180 Lm (level I), 450 Lm (level II) 900 Lm (level III), 1800 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 26650
Angle of light beam	7° narrow beam to 37° wide beam
Color temperature	6500K
Burn time	1.5 hrs (level IV), 3 hrs (level III) 6 hrs (level II) and 15 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 169.3 mm
Weight in air	301 g (including battery)
Buoyancy in seawater	-146 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Twist the front to change the focus (Turning force increases with depth)
4. BATCELL26650 Li ion Rechargeable Battery
5. Comes with USB charger
6. Comes with random color outdoor dry bag

SPECIFICATIONS

Light source	XML LED
Light output	130 Lm (level I), 325 Lm (level II) 650 Lm (level III), 1300 Lm (level IV)
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	Li ion Rechargeable battery pack 18650
Angle of light beam	7° narrow beam to 37° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 5 hrs (level III) 10 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 169.3 mm
Weight in air	245 g (including battery)
Buoyancy in seawater	-121 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass
Lanyard	Included

1. 4 Levels of brightness and SOS controlled by a reliable push button design
2. Battery level indicator built-in: Blue color / Green color /Red color /Flash Red color
3. Twist the front to change the focus (Turning force increases with depth)
4. BATCELL18650 Li ion Rechargeable Battery
5. Comes with USB charger
6. Comes with random color outdoor dry bag

CF450 M

450 lumens **5X Focusable** **Slim Size**

Changeable Focus LED Light

bigblue
CF450M

Available in 2 colors

SPECIFICATIONS

Light source	Cree LED
Light output	450 Lm
Casing material	Aluminum alloy. Anti-corrosive anodized
Power source	3xAAA alkaline or Ni-MH batteries
Angle of light beam	7° to 37°adjustable
Color temperature	6500K
Burn time	Up to 4hrs
Maximum depth	100 m tested
Size	Dia. 35.5 x L. 121.5 mm
Weight in air	193 g (including batteries)
Buoyancy in seawater	-81 g (including batteries)
Switching system	Magnetic Swivel
Front glass	Tempered optical glass & Convex Lens
Lanyard	Included

1. Twist the front to change the focus (Turning force increases with depth)
2. Magnetic Swivel Switch allows for one hand operation
3. 3xAAA stand-alone battery holder
4. CF 450 M LED with Glove
5. CF 450 M LED with Pouch
6. CF 450 M LED with Pouch and Glove

37° wide beam
7° narrow beam
OFF — ON

EASY CLIP

Eight Color Light

NEW

SPECIFICATIONS

- Available seventeen color output –White, Red, Green, Orange, Blue, Purple, Yellow, Light Blue, Flash white, Flash red, Flash green, Flash orange, Flash blue, Flash purple, Flash yellow, Flash light blue automatically run all sixteen modes.
- 12-24 hrs of burn time
- 2 x CR2032 batteries
- Dia. 32 x L. 38 mm
- 100 meter tested
- Lanyard included
- 23 g (including batteries) weight in air
- -3 g (including batteries) buoyancy in seawater

EASY CLIP

Light with Flash

NEW

SPECIFICATIONS

- Available Eight color output – White, Blue, Red, Green, Flash White, Flash Blue, Flash Red, Flash Green
- Up to 24 hrs of burn time
- 2 x CR2032 batteries
- Dia. 32 x L. 38 mm
- 100 meter tested
- Lanyard included
- 23 g (including batteries) weight in air
- -3 g (including batteries) buoyancy in seawater

HL1000 XWN

1000 / 500 lumens
WIDE / SPOT

Li ion Rechargeable Battery
Extra Wide / Narrow Beam
LED Head Light

100° WIDE BEAM

8° NARROW BEAM

SPECIFICATIONS

Light source	5 x Cree LED
Light output (Flood beam)	100 Lm (level I), 250 Lm (level II) 500 Lm (level III), 1000 Lm (level IV)
Light output (Spot beam)	500 Lm
Casing material	Aluminum alloy light head and Polycarbonate body
Power source	Li ion Rechargeable battery pack BATCELL18650
Angle of light beam	100° wide beam and 8° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 36.8 x L. 84.4 mm with light head dia. 44 mm
Weight in air	219 g (including battery)
Buoyancy in seawater	-86 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

1. 4 Levels of brightness for Flood beam mode and 1 level of brightness for Spot beam mode controlled by a reliable push button design.
2. BATCELL18650 Li ion Rechargeable Battery
3. Battery level indicator built-in : Blue color / Green color / Red color / Flash Red color
4. Angle of light beam

100° wide beam
8° narrow beam

HL1000 N

Li ion Rechargeable Battery
Narrow Beam LED Head Light

1000 lumens

FILREDHLN Red filter for HL1000N. Sold separately.

SPECIFICATIONS

Light source	Cree LED
Light output	100 Lm (level I), 250 Lm (level II) 500 Lm (level III), 1000 Lm (level IV)
Casing material	Aluminum alloy light head and Polycarbonate body
Power source	Li ion Rechargeable battery pack BATCELL18650
Angle of light beam	8° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 36.8 x L. 84.4 mm with light head dia. 41 mm
Weight in air	205 g (including battery)
Buoyancy in seawater	-74 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

4 levels of brightness and SOS controlled by a reliable push button design

BATCELL18650 Li ion Rechargeable Battery

Battery level indicator built-in: Blue color/Green color/ Red color/Flash Red color

HL1000 XW

Li ion Rechargeable Battery
Extra Wide Beam LED Head Light

1000 lumens

BUILT-IN RED LIGHT

SPECIFICATIONS

Light source	2 x Cree LED + 2 x XPE Red LED
Light output	100 Lm (level I), 250 Lm (level II) 500 Lm (level III), 1000 Lm (level IV)
Light output (Red color mode)	150 Lm
Casing material	Aluminum alloy light head and Polycarbonate body
Power source	Li ion Rechargeable battery pack BATCELL18650
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 36.8 x L. 84.4 mm with light head dia. 38.8 mm
Weight in air	207 g (including battery)
Buoyancy in seawater	-76 g (including battery)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

Built-in red color led enhances focusing performance

HL450 N

Narrow Beam LED Head Light

450 lumens

FILREDHLN Red filter for HL450N. Sold separately.

4 levels of brightness and SOS controlled by a reliable push button design
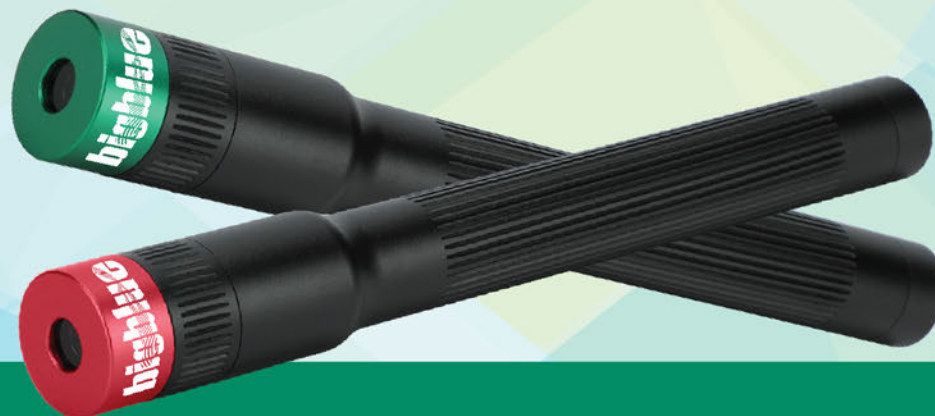
3 x AAA alkaline batteries

Battery level indicator built-in: Blue color/Green color/ Red color/Flash Red color

SPECIFICATIONS

Light source	Cree LED
Light output	45 Lm (level I), 113 Lm (level II), 225 Lm (level III), 450 Lm (level IV)
Casing material	Aluminum alloy light head and Polycarbonate body
Power source	3 x AAA alkaline batteries
Angle of light beam	8° narrow beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 36.8 x L. 84.4 mm with light head dia. 41 mm
Weight in air	187 g (including batteries)
Buoyancy in seawater	-56 g (including batteries)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

HL450 XW

Extra Wide Beam LED Head Light

450 lumens

BUILT-IN RED LIGHT

Built-in red color led enhances focusing performance

SPECIFICATIONS

Light source	2 x Cree LED + 2 x XPE Red LED
Light output	45 Lm (level I), 113 Lm (level II), 225 Lm (level III), 450 Lm (level IV)
Light output (Red color mode)	100 Lm
Casing material	Aluminum alloy light head and Polycarbonate body
Power source	3 x AAA alkaline batteries
Angle of light beam	120° wide beam
Color temperature	6500K
Burn time	2 hrs (level IV), 4 hrs (level III) 8 hrs (level II) and 20 hrs (level I)
Maximum depth	100 m tested
Size	Dia. 36.8 x L. 84.4 mm with light head dia. 38.8 mm
Weight in air	189 g (including batteries)
Buoyancy in seawater	-58 g (including batteries)
Switching system	Push button with battery indicator
Front glass	Tempered optical glass

Green Spot light mini Red Spot light

NEW

SPECIFICATIONS

	GREEN SPOT LIGHT mini	RED SPOT LIGHT mini
Light source	Green Spot Light	Red Spot Light
Light output	Below 5 mW	Below 5 mW
Casing material	Aluminum alloy. Anti-corrosive anodized	Aluminum alloy. Anti-corrosive anodized
Power source	2 x AAA alkaline or Ni-MH batteries	2 x AAA alkaline or Ni-MH batteries
Wavelength	520 nm	650 nm
Burn time	Up to 7 hrs	Up to 7 hrs
Maximum depth	100 m tested	100 m tested
Size	Dia. 17 x L. 114.1 mm	Dia. 17 x L. 114.1 mm
Weight in air	60 g (including batteries)	60 g (including batteries)
Buoyancy in seawater	-35 g (including batteries)	-35 g (including batteries)
Switching system	Twisting Bezel	Twisting Bezel
Front glass	Tempered optical glass	Tempered optical glass
Lanyard	Included	Included

Operate with 2 x AAA batteries

CLIPMNTSPOT Mounting clip for Green Spot Light Mini and Red Spot Light Mini. Sold seperately.

COMBO PACK SERIES NEW

AL450 NM Tail II Spotter
Narrow Beam Aluminum LED Light with Tail Switch Button

AL1800 NP II
Li ion Rechargeable Battery Narrow Beam LED Light

Easy Clip
Eight Color light

AL250
Multi-Function Aluminum LED Light

AL1800 NP II
Li ion Rechargeable Battery Narrow Beam LED Light

Easy Clip
Eight Color light

AL450 NM Tail II Spotter
Narrow Beam Aluminum LED Light with Tail Switch Button

AL1300 NP
Li ion Rechargeable Battery Narrow Beam LED Light

Easy Clip
Eight Color light

AL450 WM Tail
LED Aluminum Diving Light with Tail Switch Button

AL1300 NP
Li ion Rechargeable Battery Narrow Beam LED Light

Easy Clip
Eight Color light

COMBO PACK SERIES NEW

AL450 NM Tail II Spotter
Narrow Beam Aluminum LED Light with Tail Switch Button

AL1300 WP
Li ion Rechargeable Battery Wide Beam LED Light

Easy Clip
Eight Color light

AL450 WM Tail
LED Aluminum Diving Light with Tail Switch Button

AL1300 WP
Li ion Rechargeable Battery Wide Beam LED Light

Easy Clip
Eight Color light

AL250
Multi-Function Aluminum LED Light

AL1300 NP
Li ion Rechargeable Battery Narrow Beam LED Light

Easy Clip
Eight Color light

AL250
Multi-Function Aluminum LED Light

AL1300 WP
Li ion Rechargeable Battery Wide Beam LED Light

Easy Clip
Eight Color light

Technical Diving Combo Pack NEW

TL3800 P
Li ion Rechargeable Battery
LED Tech Light

AL1300 NP
Li ion Rechargeable Battery
Narrow Beam LED Light

Action Camera Tray Kit Set NEW

1pc of Extendable Camera Tray

2pcs of Double Clip (CLP02)

2pcs of AL2900 XWP Black

Li ion Rechargeable Battery LED Light

Available in 2 colors

Extend from
200mm to 300mm

Compatible with Action Camera
and Smart Phone Housings

Exploration Diving Combo Pack NEW

VTL4200 P
Li ion Rechargeable Battery
LED Video/Tech Light

AL1300 NP
Li ion Rechargeable Battery
Narrow Beam LED Light

Action Camera Tray Kit Set Pro NEW

1pc of Extendable Camera Tray

2pcs of Double Clip (CLP02)

2pcs of VL4600 P Glossy Black

Li ion Rechargeable Battery LED Video Light

Available in 3 colors

Extend from
200mm to 300mm

Compatible with Action Camera
and Smart Phone Housings

CAMERA TRAY 34

Camera Tray 34 with 34cm long tray.
Two 1" Ball joint arms with no-slip grip.
Compatible with Smart Phone Housings
e.g. Iphone, Samsung, Huawei

CAMERA TRAY 27

Camera Tray 27 with 27cm long tray.
Two 1" Ball joint arms with no-slip grip.
Compatible with Olympus TG Housings.

Go Pro Kit sets

GP4200 Kit
- 1 pc. of Double Clip (CLP02)
- 1 pc. of Go Pro Tray (BBGPTRAY)
- Light not included

GP1300 Kit
- 2 pcs. of Double Clip (CLP02)
- 2 pcs. of Sea & Sea Standard (DA009)
- 1 pc. of Go Pro Tray (BBGPTRAY)
- Lights not included

GP450 Kit
- 2 pcs. of Mounting Clip (CLIPMINTCF)
- 2 pcs. of Double Clip (CLP02)
- 2 pcs. of Sea & Sea Standard (DA009)
- 1 pc. of Go Pro Tray (BBGPTRAY)
- Lights not included

Protective Case for Go Pro Tray Kit Set
- 1 pc. of AL1300WP
- 1 pc. of AL1300XWP
- 2 pcs. of Double Clip (CLP02)
- 2 pcs. of Sea & Sea Standard (DA009)
- 1 pc. of Go Pro Tray (BBGPTRAY)

BBGPTray

Go Pro Tray

Go Pro Light Adaptor

Go Pro Hot Shoe Adapter

EXTENDGPTRAY

Extend from 176mm to 287mm

Extendable Go Pro Tray

SINGLEARMTRAY

Single Arm Go Pro Tray

FLEXICAMERATRAY 27

7" Flexi Arm Camera Tray 27

FLEXICAMERATRAY 34

7" Flexi Arm Camera Tray 34

EXTENDABLE CAMERA TRAY

Extend from 200mm to 300mm
Compatible with Action Camera and Smart Phone Housings

Extend from
200mm to 300mm

FLEXIGPTRAY

7" Flexi Arm Go Pro Tray

FLEXISINGLEARMTRAY

7" Flexi Arm Single Arm Tray

FLEXIEXTENDGPTRAY

7" Flexi Arm Extendable Go Pro Tray

EXTENDABLE TRIPOD CAMERA TRAY

Extend from 200mm to 300mm
Comes with three pieces of 45 Degree Ball Joint
Compatible with Action Camera and Smart Phone Housings

Extend from
200mm to 300mm
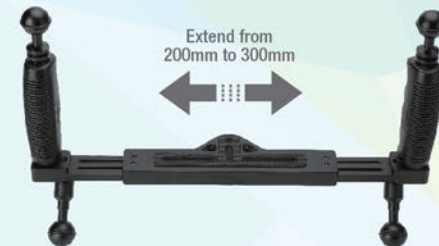
CURVE SINGLE ARM TRAY

Compatible with Go Pro and
Olympus Housings

45 DEGREE BALL JOINT

For Extendable Tripod Plate
and Extendable Tripod
Camera Tray

EXTENDABLE TRIPOD PLATE

Extend from 200mm to 300mm
Comes with three pieces of 45 Degree Ball Joint

Easy assemble with double clip and arms.
Double clip and arms sold separetly

Technical Diving Helmet

NEW

Urban Grey

Charcoal Black

SPECIFICATIONS

	L Size	XL Size
Material	Acrylonitrile Butadiene Sytrene (ABS)	
Size	180 x 275 mm	195 x 285 mm
Weight in air	585 g	625 g
Head size	52 - 60 cm	56 - 62 cm
Available colors	Urban Grey, Charcoal Black	
Helmet pads	Included	
Helmet light mount	Included	

Helmet Light Mount · Helmet 3000 Series Light Mount · Helmet GoPro Mount · Helmet Head Light Mount

1. Comes with 2 pcs of Helmet Light Mount.

2. Helmet Light Mount compatible with AL1300NP / AL1300WP / AL1300WP Tail / AL1300XWP / AL1300NP Tail / AL1300NPGS / AL1300NP Camouflage / AL4500WM Tail / AL450NM Tail II Lights sold separately.

3. Compatible with Helmet Go Pro Mount. Sold separately.

4. Compatible with Helmet Head Light Mount. Sold separately.

5. Helmet Head Light Mount compatible with HL1000N / HL1000XW / HL1000XWN / HL450N / HL450XW. Lights sold separately

6. Adjustable Knob for different head size.

7. Compatible with Helmet 3000 Series Light Mount. Sold separately.

8. Helmet 3000 Series Light Mount compatible with TL2900P / VTL2900P / TL3800P / VTL4200P / VTL4200PB / VL4600P / VL4600PB and light with a two-prong mounting square.

9. Glossy White, Glossy Orange and Glossy Red colors are avalible for special request order.

FLUORODIVE Kit sets

Science has discovered corals contain Fluorescent Proteins invisible to the naked eye that jump into view using innovative high-intensity fluorolights and filters.

Bigblue Fluorodive Kits provide everything you need to experience this incredibly beautiful effect. You get specially designed filters to precisely match the coral fluorescence wavelength, and yellow blue-barrier filters to increase the intensity of the colors emitted by the corals. Our innovative design is the only one that allows you to easily switch between blue and white light to accommodate changes in dive conditions.

These kits are suitable for night divers, resorts, science institutions, ecological monitoring groups and specialty photographers.

Truly there is nothing that can match the beauty of witnessing coral fluorescence on your next night dive!

Photos of the fluorescence stimulated by the specific wavelength and captured through a barrier filter

FDKNP33	AL1300NP / AL1300NP Tail Fluorodive Kit
FDK35	CF450M / CF1300P / AL1300WP / AL1300XWP / AL1300WP Tail / AL1800WP / CF1800P / BLACK MOLLY VI / BLACK MOLLY VII Fluorodive Kit
FDK38	CF450 / CF1200P / AL1200WP / AL1200XWP / AL1200WP Tail /BLACK MOLLY II / BLACK MOLLY III Fluorodive Kit
FDK44	VL4600P / VTL2900P Fluorodive Kit
FDK55	VTL4200P / VL11000P / VL9000P Tri Color Fluorodive Kit
FDK63	CB7200P / CB11000P / VTL9000P VTL9000P Max / VTL11000P / VTL13500P Max / VL15000P Plus / VL15000P Tri Color Plus Fluorodive Kit

Yellow Mask

Camera Filters

Camera filters are available for you to capture the macro or wide angle photos or videos of the memorable aquatic creatures.

62mm   58mm
77mm   67mm

FILFLUORO15000

Fluorodive filter for VL 20000P Pro Mini / VL 20000P Pro Mini Tri Color / CB16500P

Batteries & Chargers

BATCELL18650
Battery for AL1300NP / AL1300WP / AL1300XWP / AL1300NPGS / AL1300NP Tail / AL1300WP Tail / CF1300P / HL1000XWN / HL1000XW / HL1000N / RGB White II / AL1200NP IR / AL1200WP IR / AL1300 Strobe / AL1300RAFO /

BATCELL26650
Battery for Black Molly VI / Black Molly VII / Black Molly VIIB / AL1800NP II / AL1800WP / CF1800P

BATCELL32650
Battery for VL4600P / VTL4200P / TL3800P / VTL2900P / TL2900P / VL4600PB / VTL4200PB / VTL2900PB

CR2032
Battery for Easy Clip Light / Controller

BATCELL18650x3
Battery for CB 4000P / VL6200P / CB4000PBRC

BATCELL18650x4
Battery for VL11000P / VTL9000P / VTL9000P Max / TL5200P / VL9000P Tri Color / VTL11000P / VL11000PBRC / VTL9000PB

BATCELL21700x4
Battery for CB7200P / CB11000P / CB7200PB / CB11000PBRC / VTL13500P Max / TL8000P Mini / VL15000P Plus / VL15000P Tri Color Plus / VL15000PBRC Plus

BATCELLCANISTER
Battery for TL5200P Backmount / Sidemount VTL9000P Max Backmount / Sidemount

BATCELL18650x4SUPREME
Battery for TL3800P Supreme

BATCELL18650x7
Battery for VL20000P Pro Mini / VL20000P Pro Mini Tri Color / CB16500P / TL9000P / VL20000PBRC / CB16500PBRC

BATCELL21700x4SUPREME
Battery for TL3800P Supreme Pro

BATCELL21700x8
Battery for VL36000P / CB33000P / VL36000PBRC

BATCELLEOCANISTER
Battery for TL4000P EOS Backmount / Sidemount, TL4000P EOD Backmount / Sidemount, VTL7000P Max EOS Backmount / Sidemount, VTL7000P Max EOD Backmount / Sidemount, EOS Canister Backmount / Sidemount, EOD Canister Backmount / Sidemount

NEW

BATCELL60000

Battery for VL65000P/ CB60000P

BATCHR60000

Charger for VL65000P / CB60000P

BATCHR21700x8

Charger for VL36000P / CB33000P / VL36000PBRC

BATCHR18650x7

Charger for VL20000P Pro Mini / VL20000P Pro Mini Tri Color / CB16500P / TL9000P / VL20000PBRC / CB16500PBRC

BATCHR21700x4

Charger for CB7200P / CB11000P / CB7200PB / CB11000PBRC / VTL13500P Max / TL8000P Mini / VL15000P Plus / VL15000P Tri Color Plus / VL15000PBRC Plus

BATCHR 21700x4 SUPREME

Charger for TL3800P Supreme Pro

BATCHR18650x4

Charger for VL11000P / VTL9000P / TL5200P / VL9000P Tri Color / VTL9000P Max / VL11000PBRC / VTL11000P / VTL9000PB

BATCHRUSB

Charger for AL1300NP / AL1300NPGS / AL1300WP / AL1300XWP / AL1300NP Tail / AL1300WP Tail / CF1300P / AL1300RAFO / Black Molly VI / Black Molly VII / Black Molly VIIB / HL1000XW / HL1000N / HL1000XWN / RGB White II / AL1200NPIR / AL1200WPIR / AL1300 Strobe / VTL2900P / TL2900P / VTL2900PB / VTL4200PB / VTL4200P / VL4600P / VL4600PB / TL3800P / AL1800NP II / AL1800WP / CF1800P / BATCELL18650 / BATCELL26650 / BATCELL32650

BATCHR18650x3

Charger for CB4000P / VL6200P / CB4000PBRC

BATCHRCANISTER

Charger for TL5200P Backmount / Sidemount VTL9000P Max Backmount / Sidemount

BATCHR 18650x4 SUPREME

Charger for TL3800P Supreme

BATCHRUSBDUAL / BATCHRUSBQUAD

Charger for AL1300NP / AL1300NP Tail / AL1300WP / AL1300WP Tail / AL1300XWP / AL1300RAFO / AL1300 Strobe / AL1200NPIR / AL1200WPIR / AL1300NPGS / CF1300P / AL1800NP II / AL1800WP / CF1800P / Black Molly VI / Black Molly VII / Black Molly VIIB / HL1000N / HL1000XW / HL1000XWN / RGB White II / BATCELL18650 / BATCELL26650

BATCHREOCANISTER

Charger for TL4000P EOS Backmount / Sidemount, TL4000P EOD Backmount / Sidemount, VTL7000P Max EOS Backmount / Sidemount, VTL7000P Max EOD Backmount / Sidemount, EOS Canister Backmount / Sidemount, EOD Canister Backmount / Sidemount

Accessories

AF 55

Ambient filter for VL11000P /VL11000PBRC / VL9000P Tri Color For 10-15 meter depth

AF 63

Ambient filter for CB7200P / CB7200PB /CB11000P / CB11000PBRC /VTL9000P / VTL9000PB /VTL9000P Max / VTL11000P /VTL13500P Max / VL15000P Plus / VL15000P Tri Color Plus / VL15000PBRC Plus For 10-15 meter depth

AF 70

Ambient filter for VL20000P Pro Mini / VL20000P Pro Mini Tri Color / VL20000PBRC /CB16500P / CB16500PBRC For 10-15 meter depth

AF 85

Ambient filter for VL36000P /VL36000PBRC / CB33000P For 10-15 meter depth

AF 55-LB

Ambient filter for VL11000P /VL11000PBRC / VL9000P Tri Color For 5-10 meter depth

AF 63-LB

Ambient filter for CB7200P /CB7200PB / CB11000P / CB11000PBRC / VTL9000P /VTL9000PB / VTL9000P Max / VTL11000P /VTL13500P Max / VL15000P Plus / VL15000P Tri Color Plus / VL15000PBRC Plus For 5-10 meter depth

AF 70-LB

Ambient filter for VL20000P Pro Mini / VL20000P Pro Mini Tri Color / VL20000PBRC /CB16500P / CB16500PBRC For 5-10 meter depth

AF 85-LB

Ambient filter for VL36000P /VL36000PBRC / CB33000P For 5-10 meter depth

CONTROLLER

Remote Control for VL36000PBRC / VL20000PBRC /CB16500PBRC / VL11000PBRC /CB11000PBRC / CB4000PBRC /VL15000PBRC Plus

OPTICAL FIBRE

1 Meter Optical filbre for VL36000PBRC / VL20000PBRC /CB16500PBRC / VL11000PBRC /CB11000PBRC / CB4000PBRC /VL15000PBRC Plus

2M OPTICAL FIBRE

2 Meters Optical filbre for VL36000PBRC / VL20000PBRC /CB16500PBRC / VL11000PBRC /CB11000PBRC / CB4000PBRC /VL15000PBRC Plus

TLGGLOVE

Goodman glove for any light with a two-prong mounting square

NPGGLOVEM

Neoprene glove for Mini Light

NPGGLOVE

Neoprene glove for AL1300NP / AL1300WP /AL1300XWP / AL1300NP Tail /AL1300WP Tail / AL1200NP IR /AL1200WP IR / AL1300NPGS

PISTOLGRIPHANDLE

Pistol Grip Handle for any light with a two-prong mounting square

AJGHA-01C

Extend from 90mm to 130mm

Adjustable Goodman handle with connector for any light with a two-prong mounting square

GHA-01C

120mm

Goodman handle with connector for any light with a two-prong mounting square

SFGHA-01C

95mm

Slim Fit Goodman handle with connector for any light with a two-prong mounting square

LNTHANDLE

Lantern style handle
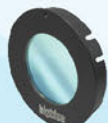
FILFLUORO15000

Fluorodive filter for CB16500P / VL20000P Pro Mini / VL20000P Pro Mini Tri Color

FDMASKYL

Yellow filter for Fluorodiving

YELLOW PLATE

Yellow plate for Fluorodiving

SNOOT 35

Snoot Connector for AL1300WP /AL1300XWP / AL1300WP Tail / RGB White II /AL1800WP

SNOOT 38

Snoot Connector for AL1200WP /AL1200XWP / AL1200WP Tail / RGB White /

SNOOT 50

Snoot Connector for CB4000P /CB4000PBRC

SNOOT 55

Snoot Connector for VL6000P

SNOOT 63

Snoot Connector for CB7200P /CB11000P / CB7200PB /CB11000PBRC

FILRED35

Red filter for AL1300WP / AL1300XWP /AL1800WP / AL1300WP Tail

FILREDSM

Red filter for AL1200WP / AL1200XWP /AL1200WP Tail

FILRED63

Red filter for VTL11000P / VTL13500P Max

FILREDNP

Red filter for AL1300NP / AL1300NP Tail

FILREDHLN

Red filter for HL1000N / HL450N

FILYELLG

Yellow filter for VTL4200P / VL11000P / VTL4200PB / VL11000PBRC

FILYEL35

Yellow filter for AL1300WP /AL1300XWP / AL1300WP Tail / Black Molly VII / Black Molly VIIB /AL1800WP

FILYEL44

Yellow filter for VL4600P /VL4600PB / VTL2900P /VTL2900PB / HL1000XWN

FILYEL63

Yellow filter for VTL9000P Max Backmount / Sidemount /VTL9000P Max / VTL9000P /VTL11000P / VTL13500P Max /VTL9000PB / VL15000P Plus /VL15000PBRC Plus

FILYELSM

Yellow filter for AL1200WP /AL1200XWP / AL1200WP Tail / Black Molly III

CLIPMNTSPOT

Mounting clip for Green Spot Light Mini / Red Spot Light Mini

CLIPMNTAL

Mounting clip for AL1300WP /AL1300XWP / CF1300P /AL1200WP IR

CLIPMNTCF

Mounting clip for CF450M /AL450WM Tail / AL1300WP Tail

GO PRO MOUNT

Go Pro Mount for Go Pro Camera

1" BALL JOINT

1" Ball Joint fit for any light with a two-prong mounting square

SPRING CORD

Lenght : 330mm

EASY RELEASE MOUNT

Easy Release Mount fit for helmet / DPV

NPHOODMS

Neoprene hood for one light holster

NPHOODMD

Neoprene hood for two light holster

NPRPOUCH

Neoprene pouch with retractor for AL1300NP /AL1300WP / AL1300XWP /AL1300NP Tail / AL1300WP Tail /AL1300NPGS / AL1200NPIR /AL1200WPIR

NPRPOUCHM

Neoprene pouch with retractor for Mini Light

Globe Filter Series

GF55

GF63

GF70

GF85

GF120

	For 270° beam angle
GF55	Globe Filter for VTL4200P / VTL42000PB / VL11000P / VL11000PBRC
GF63	Globe Filter for CB7200P / CB7200PB / CB11000P / CB11000PBRC / VTL9000P / VTL9000P Max / VTL9000PB / VTL11000P / VTL13500P Max / VL15000P Plus / VL15000P Tri Color Plus / VL15000PBRC Plus
GF70	Globe Filter for CB16500P / CB16500PBRC / VL20000P Pro Mini / VL20000P Pro Mini Tri Color / VL20000PBRC
GF85	Globe Filter for CB33000P / VL36000P / VL36000PBRC
GF120	Globe Filter for VL65000P / CB60000P

Protective Case Series

PC 105 A

PC 106 A

PC 103 A

PC 101 A

PC 104 A

PC 102 A

Model :	PC101 A	PC102 A	PC103 A	PC104 A	PC105 A	PC106 A
Outer Dimension :	225 x 180 x 100 mm	350 x 270 x 120 mm	340 x 310 x 120 mm	360 x 285 x 190 mm	420 x 360 x 130 mm	420 x 360 x 190 mm
Inner Dimension :	200 x 135 x 85 mm	325 x 210 x 110 mm	310 x 250 x 107 mm	330 x 270 x 175 mm	380 x 310 x 120 mm	380 x 310 x 180 mm

65 Key Keeper

65 Key Keeper - suitable for holding
Car Key / ID Card / Visa Card
Hotel Room Card / Hostel Room Card /
Mini Screwdriver, etc.
As much as you can think of.

SPECIFICATIONS

Material	Aluminum alloy. Anti-corrosive anodized
Size	Dia. 65 x L. 111.5 mm
Inner Size	Dia. 55.5 x L. 100 mm
Weight in air	70 g
Buoyancy in seawater	275 g
Lanyard	Included
Available in 2 colors	

Accessories

Outdoor Dry Bags

3L	5L	7L	15L	20L
Dia. 140 x L. 330 mm	Dia. 170 x L. 380 mm	Dia. 180 x L. 510 mm	Dia. 240 x L. 540 mm	Dia. 240 x L. 600 mm
Available in 6 colors Yellow, Green, Pink, Light Blue, Blue, Black	Available in 6 colors Yellow, Green, Pink, Light Blue, Blue, Black	Available in 6 colors Yellow, Green, Pink, Light Blue, Blue, Black	Available in 5 colors Yellow, Green, Blue, Black, Orange	Available in 5 colors Yellow, Green, Blue, Black, Orange

Easy Release Mount Series

ERM EASY RELEASE MOUNT

Easy Release Glove

Easy Release GoPro Mount Glove

Easy Release Goodman Handle

Easy Release Slim Fit Goodman Handle

Easy Release Adjustable Goodman Handle

Photo/Video Arms & Accessories

• Float Arms Series •

9" Float Arm

Dia. 70 x 228mm
Weight above water : 281g
Buoyancy lift : 360g

9" Jumbo Float Arm

Dia. 90 x 228mm
Weight above water : 349g
Buoyancy lift : 697g

13" Float Arm

Dia. 70 x 330mm
Weight above water : 430g
Buoyancy lift : 612g

Flexi Arms Series

7" Flexi Arm

9" Flexi Arm

6" Flexi Arm Hot Shoe YS Adapter

6" Flexi Arm Hot Shoe Ball Adapter

YS Adapter

Photo/Video Arms & Accessories

Clips

- Made of T6061 grade aluminum
- Available in 3 versions: long double clip, double clip and a triple clip
- Ergonomic handle makes it easy to twist on and off

Long CLP02 Double clip

Length : 81mm

CLP02 Double clip

Length : 64mm

CLP03 Triple clip

Arms

- Full T6061 grade aluminum
- Available in 4 lengths: 5", 8", 12", 16"

5" Arm

8" Arm

12" Arm

16" Arm

For 1" ball joint to connect to extend the connection

DA Series

DA001

Hot Shoe Adapter

DA002

Sea & Sea Adapter

DA003

Light & Motion Adapter

DA004

Standard Dovetail Plate

DA005

8mm Thread

DA006

Sea & Sea Light Adapter

DA007

Sea & Sea Hot Shoe Adapter

DA008

Sea & Sea Medium

DA009

Sea & Sea Standard

DA010

Base Plate Ball Mount

DA011

T-Groove Adapter

DA012

Universal Mount Base

DA013F

1/4" Thread Adapter

DA013M

1/4" Thread Adapter

DA014

Ikelite 200 Strobe Adapter

DA015

Single Ball Arm with Sea & Sea Adapter

DA016

UK Light Adapter

DA017

Standard Dovetail

DA018

Inon Z Series Strobe Adapter

DA022

Slot Stay

DA023

6mm Thread Adapter

Specifications subject to change without prior notice.

bigblue®

Lifestyle

OUTDOOR ADVENTURE GEAR

30L Backpack Camouflage
Size : Dia. 270 x L.670 mm

Available in 5 colors

3L Outdoor Dry Bag Camouflage
Size: Dia. 140 x L.330 mm

Available in 5 colors

Sport Water Bottle Camouflage
Size: Dia. 80 x L.273 mm
Volume: 800mL (27 oz) Weight : 360g

Available in 2 colors

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