2023-2024

SUPE®
scubalamp underwater photography equipment

CATALOGUE

Kolta Electronic Co., Ltd

SUPE®
scubalamp underwater photography equipment

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4th Floor,Haichuan Building,Zhangluo Industrial Zone,
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Scubalamp Photography Underwater Equipment

COMPANY PROFILE

Scubalamp(SUPE) is specialized in designing and manufacturing scuba Underwater Photography Equipment.

New models were developed based on the feedback from professional photographers around the world. Being committed to manufacturing high-end, precise, safe and functional Underwater Photography Equipment with understanding the actual requirements in detail to ensure safety & fun while diving,and ability to provide the lights needed for taking outstanding pictures and videos.

Scubalamp models are tested in a hydraulic laboratory, as well as by a dedicated deep sea diving team. All Scubalamp models and products have been rigorously tested and confirmed reliable up to 100 meters before can be released to market.

Our mission is to be the most trusted brand in the field of Underwater Photography Equipment.

Headquarters&Factory

Kolta Electronic Co., Ltd Scubalamp SUPE

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4th,Floor,Haichuan Building,Zhangluo Industrial Zone,Zhangmutou,Dongguan, GuangDong,China.

01

D-PRO Strobe

Product Specification	
Guide number	GN:30
Beam angle	150°
Recycle time	0.1s---1.1s
Flash speed	Continuous Unlimited flash sync with 10 flashs/sec at first mode
Color temperature	CCK:4800K
Connection	Optical cable / 5 pin syn cord/strobe
Dimensions	Length 170mm x 90 mm diameter
Net weight	1080g without battery on land

02

V12K Video Light

Product Specification	
Maximum Output	24000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	White light 100%-75%-50%-25%
Runtime	45 mins burn time at constant maximum output
Dimensions	Length 420mm x 80mm diameter
Net weight	3.35kg on land（0.6kg underwater）

V7K Video Light

Product Specification	
Maximum Output	15000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	High light (100%) - High light(75%)- High light(50%)- High light(25%)
Runtime	High light(100%)40mins
Dimensions	Length 195mm × 61mm × 69mm diameter
Net weight	1115g with battery on land

V7K PRO Video Light

Product Specification	
Maximum Output	15000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	High light (100%) - High light(75%)- High light(50%)- High light(25%)
Runtime	High light (100%) 80 mins
Dimensions	Length 266mm × 61mm × 69mm diameter
Net weight	1566g with battery on land

V6K V2 Video Light

Product Specification	
Maximum Output	12000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	100%->75%-> 50% (long press for stepless dimming)
Runtime	White light (100%) 30mins
Dimensions	Length 163mm × 53mm × 60mm diameter
Net weight	725g with battery on land

V6K PRO V2 Video Light

Product Specification	
Maximum Output	12000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	100%->75%-> 50% (long press for stepless dimming)
Runtime	White light (100%) 60min
Dimensions	Length 230mm × 53mm × 60mm diameter
Net weight	1023g with battery on land

V4K V2 Video Light

Product Specification	
Maximum Output	7600 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	100%->75%->50% (long press for stepless dimming)
Runtime	White light (100%) 45mins
Dimensions	Length 163mm × 53mm × 60mm diameter
Net weight	725g with battery on land

V4K PRO V2 Video Light

Product Specification	
Maximum Output	7600 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	100%->75%->50% (long press for stepless dimming)
Runtime	White light (100%) 90mins
Dimensions	Length 230mm × 53mm × 60mm diameter
Net weight	1023g with battery on land

V3K V2 Video Light

Product Specification	
Maximum Output	5000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	100%->75%->50% (long press for stepless dimming)
Runtime	White light (100%) 50mins
Dimensions	Length 135mm × 46mm × 56mm diameter
Net weight	490g with battery on land

RD95 Diving Light

Product Specification	
Maximum Output	4000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	High light 100%->Low light 30%->Off
Runtime	High light (100%)2 hours.
Dimensions	Length 153mm × 45.5mm × 55mmdiameter
Net weight	515g with battery

RD93 Diving Light

Product Specification	
Maximum Output	3000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	High light 100%->Low light 50%->Off
Runtime	High light(100%)3.5 hours
Dimensions	Length 235mm × 33mm × 60mm diameter
Net weight	550g with battery

RD92 Diving Light

Product Specification	
Maximum Output	2000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	ON-High-Low-Strobe-OFF
Runtime	High light (100%) 3 hours,low light(30%)9 hours
Dimensions	Length 157mm × 29mm × 50mm diameter
Net weight	308g

RD90 V2 Diving Light

Product Specification	
Maximum Output	2000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	High light 100%-> Low light 30%-> strobe->Off(hide stepless dimming)
Runtime	High light (100%) 3 hours,low light(30%)9 hours
Dimensions	Length 153mm × 26mm × 47mm diameter
Net weight	262g with battery

RD80 V2 Diving Light

Product Specification	
Maximum Output	1500 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	High light 100%-> Low light 30%-> strobe->Off
Runtime	High light(100%)3.5 hours
Dimensions	Length 151mm × 26mm × 36mm diameter
Net weight	206g with battery

RD75E Diving Light

Product Specification	
Maximum Output	1200 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	High light 100%-> Low light 30%-> strobe->Off
Runtime	High light (100%) 2 hours
Dimensions	Length 136mm × 25.5mm × 29.5mm diameter
Net weight	173g with battery

PV52T Video Light

Product Specification	
Maximum Output	5000 lumens
Color Rendering Index	CRI:Ra83
Beam angle	120°
Color temperature	CCK:5600K
Modes	White light(diffuse light)->Red light ->UV ->White light(spotlight)->off
Runtime	High light (100%) 60 minutes,low light (50%)120minutes
Dimensions	Length 153mm × 53mm × 56mm diameter
Net weight	605g with battery on land

PV32T Video Light

Product Specification	
Maximum Output	3000 lumens
Color Rendering Index	CRI:Ra83
Beam angle	100°
Color temperature	CCK:5600K
Modes	White light(diffuse light)->Red light ->UV ->White light(spotlight)->off
Runtime	White light 100 minutes
Dimensions	Length 143mm x 45.5mm x 49mm diameter
Net weight	463g with battery on land

PV22 Video Light

Product Specification	
Maximum Output	2000 lumens
Color Rendering Index	CRI:Ra83
Beam angle	100°
Color temperature	CCK:5600K
Modes	High light 100%-> Low light 50%- Red/UV
Runtime	High light (100%) 150 minutes,low light (50%) 300 minutes
Dimensions	Length 131mm × 32.5mm × 42mm diameter
Net weight	260g with battery

F22 Compact focus light

Product Specification	
Maximum Output	2000 lumens
Color Rendering Index	CRI:Ra83
Beam angle	45°
Color temperature	CCK:5600K
Modes	White light(100%)-White light(50%)-Red light/UV
Runtime	White light(100%)150 minutes,White light(50%)300 minutes
Dimensions	Length 142mm × 27mm × 43mm diameter
Net weight	273g on land with battery

P53 Video Light

Product Specification	
Maximum Output	5000 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	On->High(5000 lumens at 60mins) ->Low(2000 lumens at 150mins)
Runtime	45 minutes
Dimensions	Length 137mm x 51mm diameter
Net weight	675g

CF21-BP33 Video Light

Product Specification	
Maximum Output	2100 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	A1:Spot light 1800lumens B1: wide angle 2100lumens
Runtime	A1mode:1800 lumens(210 mins) B1mode:2100lumens(65mins)
Dimensions	Length 139mm x 47mm x 52mm diameter
Net weight	480g on land

CF21-BP66 Video Light

Product Specification	
Maximum Output	2100 lumens
Color Rendering Index	CRI:Ra96
Beam angle	120°
Color temperature	CCK:5600K
Modes	A1:Spot light 1800lumens B1: wide angle 2100lumens
Runtime	A1 mode:1800 lumens(420 mins) B1 mode:2100lumens(130mins)
Dimensions	97mm x 52mm 163 x 52mm
Net weight	1082g on land

CF18-BP33 Video Light

Product Specification	
Maximum Output	1800 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	1800 Lumens --> 900lumens
Runtime	210 minutes
Dimensions	Length 152mm x 47mm x 52mm diameter
Net weight	502g on land

CF18-BP66 Video Light

Product Specification	
Maximum Output	1800 lumens
Color Rendering Index	CRI:Ra96
Beam angle	15°
Color temperature	CCK:5600K
Modes	1800 Lumens --> 900lumens
Runtime	420 minutes
Dimensions	110mm x 52mm 163 x 52mm
Net weight	1102g on land

Case for BP44

Product Specification	• It's body case for battery pack,no battery inside • Apply for V6Kv2, V4Kv2

Case for BP88

Product Specification	• It's body case for battery pack,no battery inside • Apply for V6K Pro v2,V4K Pro v2

V7K battery pack body

Product Specification	• it's body for V7K battery pack • no battery inside

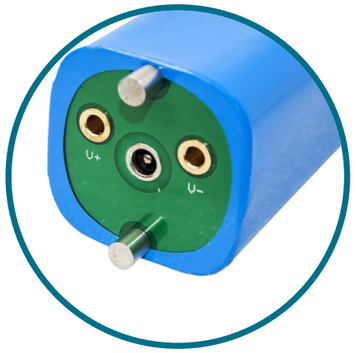
V7K PRO battery pack body

Product Specification	• it's body for V7K pro battery pack • no battery inside

BP 44 4*18650 Batteries Pack

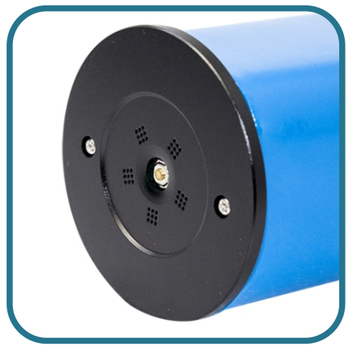
Product Specification	• 44.4Wh batteries pack 14.8V. Average charging • V6Kv2; V4Kv2

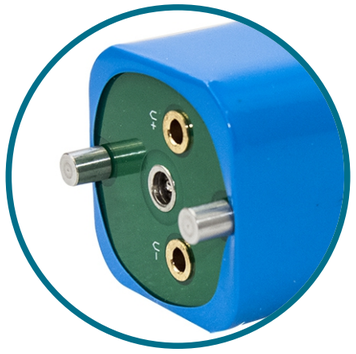
BP 88 8*18650 Batteries Pack



Product Specification	• 88.8Wh batteries pack 14.8V. Average charging • V6K Pro v2; V4K Pro v2

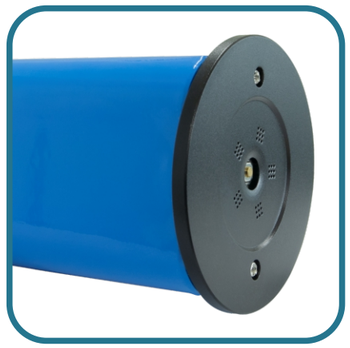
BP 74 4*21700 Batteries Pack





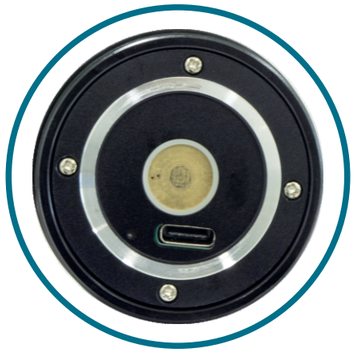
Product Specification	• 74Wh batteries pack 14.8V. Average charging • V7K

BP 148 8*21700 Batteries Pack



Product Specification	• 148Wh batteries pack 14.8V. Average charging • V7K Pro

BP09 3*18650 Batteries Pack



Product Specification	• 37.8Wh batteries pack 4.2V • PV32T/ RD95

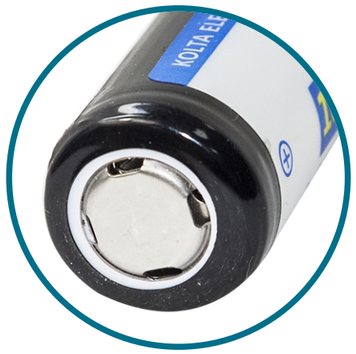
BP 33 3*18650 Batteries Pack

Product Specification	• 33Wh batteries pack 12V • Apply for V3K, CT18, CF21

BP 05 1*26650 Battery

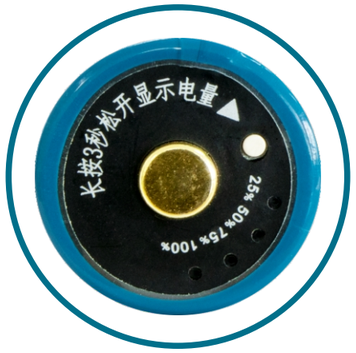
Product Specification	• 5000mAh batteries • MS20,F24,RD93

BP 03 1*18650 Battery



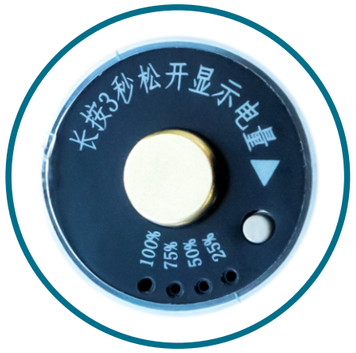
Product Specification	• 3000mAh batteries • PV10S / Rd90 / Rd80, MS10

1*21700 Battery



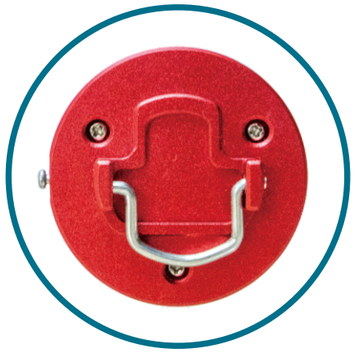
Product Specification	• 5000mAh batteries • Charged by Type-C USB cable • With power indicator 25%-50%-75%-100% • RD80v2 / RD90v2 / RD92

1*18650 Battery



Product Specification	• 3200mAh batteries • Charged by Type-C USB cable • With power indicator 25%-50%-75%-100% • RD75E

D33 3*18650 Batteries Pack



Product Specification	• 37.8Wh batteries pack 12.6v. Average charging • D-Pro

Fitler 46K

Product Specification	• Convert the white light of the video light to a blue light to be matching exactly the spectrum of the ambient light • Apply for V6K&Pro v2, V4K&Pro v2

Filter 12K

Product Specification	• Convert the white light of the video light to a blue light to be matching exactly the spectrum of the ambient light • Apply for V12K

Fitler 7K

Product Specification	• Convert the white light of the video light to a blue light to be matching exactly the spectrum of the ambient light • Apply for V7K，V7K Pro

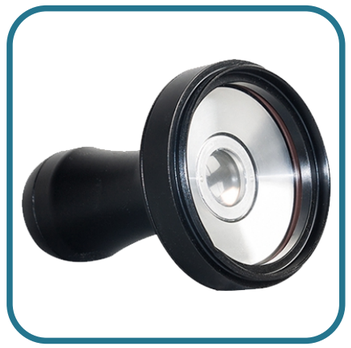
OSD Optical Shaping Device

Product Specification	• Size: 117mm*114mm*99mm • Weight: 522g • Adjustable aperture at 8 modes • Easy installation and release • With neck for Landyard in case of loss • Best working distance is 150-200mm

OSD Adapter

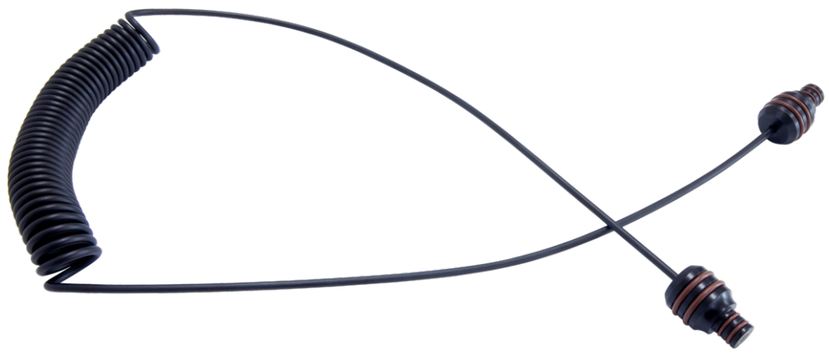
Product Specification	• Optional Adapter: SUPE D-Max, D-Pro;Seacam 150,100; Ikelite 161,160;Sea&sea YS-D2, YS-D3 and Retra Stobe

SN-P53 Snoot



Product Specification	• Apply for P53,P53 Pro,PV52 and RD95 • The SN-P53 Optical Snoot System are used in underwater photography to control beams of light from P53 and narrow it to create a "spotlight" effect, or when you want to selectively light just a small portion of a scene

Opti Fibre



Product Specification	• Apply for P53， P33, D-max Strobe

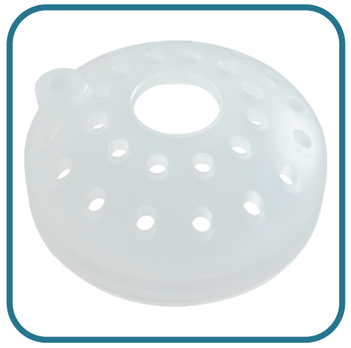
Protective Cover

Product Specification	• Optional

Head Cover

Product Specification	• Included in the Strobe package

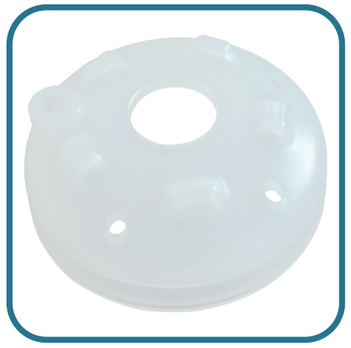
D200 - Difuser



Product Specification

- Substrobe diffuser for D-Pro
- For wide angle

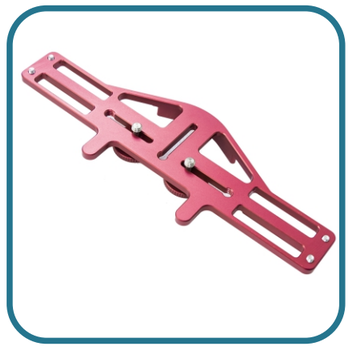
D210 - Difuser



Product Specification

- Substrobe diffuser for D-Pro
- For marco shooting

TG20 Double Tray Grip



Product Specification	• Light mounting system for stand underwater camera or housing • Two Gun Handles allow balanced handling when underwater • Convenient to attach two strobe arms • Weight: 16.5 oz. (480g)

TG10

Product Specification	• Light mounting system for stand underwater camera or housing • Two Gun Handles allow balanced handling when underwater • Convenient to attach two strobe arms • Weight: 16.5 oz. (360g)

TG15 Gopro Tray Grip

Product Specification	• For Gopro, aluminum alloy, lightweight and durable • Standard ball, installed on back-end • Can apply on the TG20

TG Balljoint

Product Specification	• Apply for TG10, TG15 & Tg20

BJ05 Ball joint

Product Specification	• Weight: 29g in air • Effective size 38mm

GBJ-05 Gopro Ball joint

Product Specification	• Effective length: 50mm • Weight: about 15g in air

HS Hot shoe

Product Specification	• This shoe arm attaches to a housing port or an accessory shoe. • Accepts small strobes, Shutter-Activated Focus Light • By screw, make it strong and stable

HS-B Hot shoe

Product Specification	• This shoe arm attaches to a housing port or an accessory shoe. • Accepts small strobes, Shutter-Activated Focus Light • Reinforce version. balljoint with 45' angualtion

SUPE Models Ball joint

Product Specification

- Wight: 29g
- Effective： 38mm
- Apply for SUPE Models

HS-YS Hot shoe

Product Specification

- This shoe arm attaches to a housing port or an accessory shoe.
- Accepts small strobes, Shutter-Activated Focus Light
- Reinforce version

5" DE-ARM BALL&YS Detachable ARM

Product Specification	• Effective length: 127mm (5") • Weight: 50g in air

10" DE-ARM BALL&YS Detachable ARM

Product Specification	• Effective length: 254mm (10") • Weight: 93g in air

DE-ARM Balljoint DE-ARM YS mount

Product Specification	• Apply for DE-ARMS

SUPE Model YS Adapter

Product Specification	• For SUPE Models • Could replace the standard 1" ball adapter

AJ-ARMS Adjustable

Product Specification	• Length Adjustable from 5" to 11" • Ball can be added at arms

ARMS 4-8

Product Specification	• ARM 4" • ARM 6" • ARM 8"

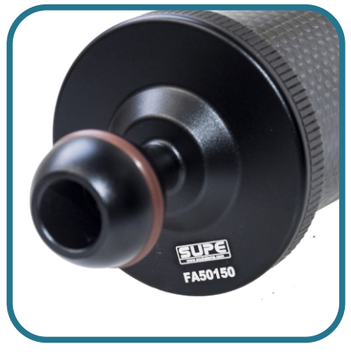
ARMS 10-12

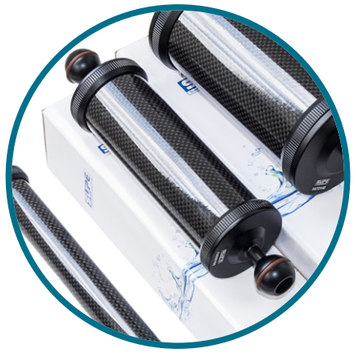
Product Specification	• ARM 10" • ARM 12"

F-ARMS 12

Product Specification	• F-ARM 12"

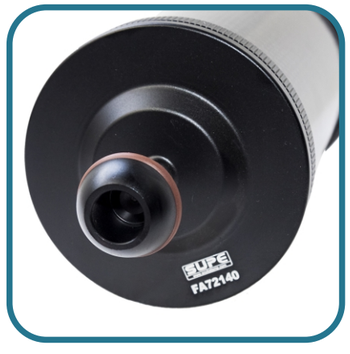
FA50150 Float Arm





Product Specification	• Buoyancy:-360g underwater • Weight:165 in air • Outer diameter: 50mm • Effective length: 150mm

FA72140 Float Arm



Product Specification	• Buoyancy:-630g underwater • Weight: 258 in air • Outer diameter: 72mm • Effective length: 140mm

S01 Flip diopter holde

Product Specification	• Secure design,machined aluminum adapter • Screws into 67mm threads,works with any port with 67mm threads (including all macro ports ,and several falt ports for the mirrorless cameras) • Clip lock keeps the lens from flipping out while you are shooting • Spring tension keeps the lens from flipping back in front of your port when you are not using it

S02 Flip diopter holde

Product Specification	• Secure design,machined aluminum adapter • Screws into 67mm threads,works with any port with 67mm threads (including all macro ports ,and several falt ports for the mirrorless cameras) • Clip lock keeps the lens from flipping out while you are shooting • Spring tension keeps the lens from flipping back in front of your port when you are not using it

Handle

Product Specification	• Apply for V Series,PV series,P Series,RD95,etc

TG-B Shuttle Release

Product Specification	• Width, length and direction are adjustable • Universal usage, apply for common tray

AC42 Long verson Tricompression Clamp

Product Specification

- Effective length: 100mm
- Weight: 128g in air
- Spring, screw and thread are 316 stainless steel
- Flexible movement and easy function

AC02 Butterfly Clamp

Product Specification

- Effective length: 66mm
- Weight: 96g in air
- Spring, screw and thread are 316 stainless steel

AC03 Butterfly Clamp

Product Specification	• Effective length: 43mm (1.7") • Weight: 96g in air • Spring, screw and thread are 316 stainless steel

AC04 Butterfly Clamp

Product Specification	• Effective length: 43mm (1.7") • Weight: 96g in air • Spring, screw and thread are 316 stainless steel

C6 Charger

Product Specification	• Input :110V-220V • Output:16.8V 5A • Apply for BP44,BP88,BP74,BP148,BP-V12 battery pack

C5 Charger

Product Specification	• Input :110V-220V • Output:12.6V 2.8A • Apply for D33, BP33

C3 Charger

Product Specification

- Input :110V-220V
- Output:12.6V 2.8A
- Apply for BP33,BP66 battery pack

C1

Product Specification

- Input :110V-220V
- Output:4.2V 500A
- 18650, 32650,26650, RCR123, 14500, AA