

LIGHT TECHNOLOGY
PHOTO / VIDEO / STUDIO



reflecta[®]

RAVL 100

■ LED VIDEO LIGHT

Product Information

- Light Power: 1W battery saving LED
- Brightness: 2 steps 20 or 40 Lux
- Burning time: approx. 16 hours with full power
- Special reflector for the lighting angle of 42°
- Convex Softglass for homogeneous illumination
- Inclinable Universal shoe with integrated Security Spring fits almost each Camera shoe
- Special Adapter foot (optional, Art.No.20305) for Sony Camcorders which have the accessory shoe integrated
- Simple Battery Replacement with special plug-in module
- Light Weight and small dimensions

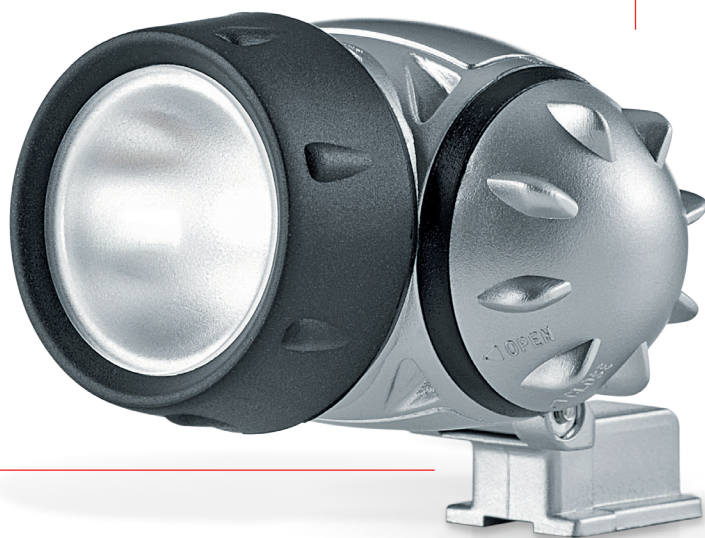
Technical Details

- Dimensions: approx. 75 x 65 x 45 mm
- Weight: approx. 98 g incl. 3 x AAA Batteries
- Power Supply: 4,5V with 3 x AAA Alkali Mangan Batteries
- Extend of delivery: RAVL100 Battery Video Light without Batteries

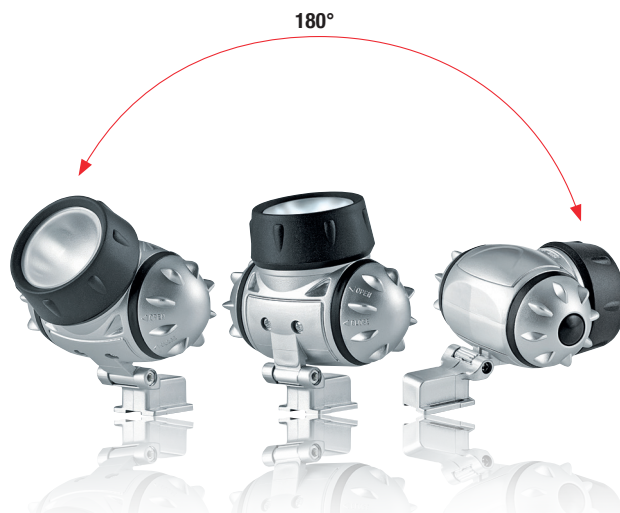
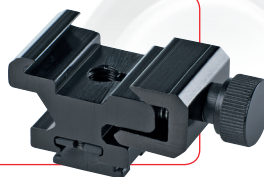
Art.No. 20304
EAN-Code: 4005039203046

Specifications are subject to change without notice

Modern Battery Video Light **reflecta RAVL100** with LED Light Source for better photos in case of bad lighting conditions. Through the powerful **1 W** LED-Light Source and the super wide Illumination of 42°, the handy reflecta **RAVL100** fits with its bouncing universal shoe with security spring almost each Camera Shoe.



accessories:
Special Adapter foot for Sony® Camcorders
Art.-Nr. 20305

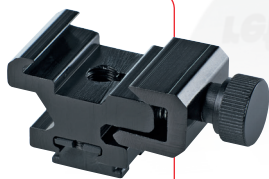


Modern Battery Video Light **reflecta RAVL200** with LED Light Source for better photos in case of bad lighting conditions. Through the powerful **3 W** LED-Light Source and the super wide Illumination of **42°** the handy **reflecta RAVL200** fits with its universal foot incl. locking screw almost each Camera/Camcorder Shoe. The included accessories (Special Sony Adapter foot and camera bracket) allow an universal use.



accessories:

Special Adapter foot for Sony® Camcorders (included)
Art.-Nr. 20305



Product Information

- Light Power: 3 W battery saving LED
- Brightness: 2 steps 40 or 80 Lux
- Burning time: approx. 4 hours with full power
- Special reflector for the lighting angle of 42°
- Convex Soft glass for homogeneous illumination
- Universal foot with integrated Locking Screw fits almost each Camera shoe
- Included Special Adapter foot for Sony Camcorders
- Included Additional Camera Bracket
- Simple Battery Replacement
- Light Weight and small dimensions

Technical Details

- Dimensions: approx. 95 (H) x 45 (W) x 50 (D) mm
- Weight: approx. 93 g incl. 3 x AAA Batteries
- Power Supply: 4,5V with 3 x AAA Alkali Mangan Batteries
- Extend of delivery: RAVL200 Battery Video Light without Batteries, Special adaptor foot for Sony Camcorders, Camera Bracket

Art.No. 20308

EAN-Code: 4005039203084

Product Information

- Number of LEDs: 21
- Lifetime LED: approx. 100.000 h
- Lux in 1m distance: approx.103 Lux
- Lumen: approx. 110
- Colour Temperature:
Approx. 6.500K to 6.000K
- Angle of Illumination: 60°
- Power Source:
Lithium-Ion Battery 3,7V/300mAh
- Operating time: approx. 60min
- Incl. USB Adapter for charging the Li-Ion Battery
- 3.5mm Ear jack plug to connect to the headphone-in socket on Smartphones and Tablet PC's

Technical Details

- Dimensions: approx. 50 (W) x 25 (H) x 17 (D) mm
- Weight: approx. 18g incl. Li-Ion Battery
- Power Source: via Li-Ion Battery 3,7V/300mAh
- Delivery Content:
RPL 21
USB Adapter for charging the Li-Ion Battery

Art.No. 20380
EAN Code: 4005039203800

Specifications are subject to change without notice

Modern LED Video Light **reflecta RPL 21** Phone-TabLight with LED Light Source for better exposures – ideal for TO GO – during unfavorable lightning conditions.

21 powerful LED's and a Colour Temperature of 6.500K to 6.000K allows a homogeneous Illumination. By the 3.5mm Ear-Jack-Plug the **reflecta RPL 21** can be connected very fast and uncomplicated to any Smartphone and Tablet PC using a 3.5mm Ear-Jack-Socket.

The **RPL 21** Phone-TabLight is operated by an internal Li-Ion Battery and can be simply and fast charged by using the included USB Adapter on any Notebook or via a USB Power Adapter Plug (not included).



Modern LED Video light **reflecta RPL 49** with LED Light Source for better exposures during unfavourable lighting conditions. By 49 dimmable LED's (equivalent to 3,4 Watt) and the wide Angle of Illumination of 60° the **RPL 49** is a must-have for each photographer and Video shooter.

By the adjustable Rotating head with hotshoe incl. locking screw the **RPL 49** fits nearly all camera / camcorder shoe.

As a further accessory a Sony hotshoe is included. The 2 included Transparent and Yellow diffusers allows Colour temperatures of 5,800 respectively 3,200 Kelvin. The **RPL 49** can be operated by Batteries (included in the delivery content) or by Mains Power Adapter and therefore universal useable.



accessories:
1x Amber diffuser,
1x Transparent
diffuser, (included)



Product Information

- Numbers of LED: 49
 - Lifetime LED (approx.): 30.000 h
 - Lux in 1m distance: 460 Lux
 - Power Consumption: 3,4 Watt
 - Colour temperature with Transp.diffuser: 5.800 K
 - Colour temperature with amber diffuser: 3.200 K
 - Angle of Illumination: 60°
 - Dimmable
 - Power source 1: 4x AA Batteries
 - Power source 2: by Power AC-Adapter
 - Operating time 100% power: 170min
 - Operating time 50% power: 340min
 - Rotating Head with hotshoe
 - Sony hotshoe
 - Tripod Socket 1/4"
- Optional Accessory:
Stand with Tripod Thread Art.-No. 20373

Technical Details

- Dimensions:
approx. 98 (H) x 86 (B) x 40 (T) mm
- Weight: approx. 236g incl. 4 x AA Batteries
- Power Source: 6V by 4 x AA Alkaline Batteries or by AC-Power Adapter (Output 6V)
- Delivery content:
RPL 49 LED Video light, Amber filter, Transparent filter, Rotating head with hotshoe, Sony hotshoe, 4xAA Batteries, AC-Power Adapter, Manual

Art.No. 20370
EAN-Code: 4005039203701

Product Information

- Numbers of LED: 105
- Lifetime LED (approx.): 30.000 h
- Lux in 1m distance: 1050 Lux
- CRI: ≥ 85
- Power Consumption: 6.5 Watt
- Colour Temperature with Transp.diffuser: 5.600 K
- Colour Temperature with amber diffuser: 3.200 K
- Angle of Illumination: 55°
- Dimmable
- Power Source 1: 4x AA Batteries (not included in the delivery content)
- Power Source 2: by Li-Ion Battery Sony NP-Fxxx (not included)
- Operating time 100% power: 150min
- Rotating Head with Hotshoe
- Tripod Socket 1/4"
- Comination of several RPL 105 on top of each other or side by side
- Optional Accessory:
Stand with Tripod Thread Art.-No. 20373

Technical Details

- Dimension:
approx. 85 (H) x 125 (L) x 65 (T) mm
- Weight:
approx. 295g incl. 4 x AA Batteries
- Power Source:
by 4 x AA Batterien or by Li-Ion Battery (Sony NP-Fxxx)
- Delivery Content:
RPL 105 LED Videolight, Amber diffuser, Transparent diffuser, Rotating Head with HotShoe, Battery Adapter, Manual

Art.No.. 20372

EAN-Code: 4005039203725



Modern LED Video light **reflecta RPL 105** with LED Light Source for better exposures during unfavourable lighting conditions. By 105 dimmable LED's (equivalent to 6.5 Watt) and the wide Angle of Illumination of 55° the **RPL 105** is a must-have for each photographer and Video shooter. By the adjustable Rotating head with hotshoe incl. locking screw the **RPL 105** fits nearly all camera / camcorder shoe. The 2 included Transparent and Yellow diffusers allows Colour temperatures of 5,600 respectively 3,200 Kelvin. The RPL 105 can be operated by AA Batteries (not included in the delivery content) or by Li-Ion Battery (Sony NP-Fxxx) and therefore universal useable. Several **RPL 105** can be combined on top of each other or side by side.



accessories:
1x Amber diffuser,
1x Transparent
diffuser, (included)

Specifications are subject to change without notice



LED Video Light **reflecta RPL 170** with LED Light Source for better exposures during unfavorable lighting conditions. By 170 dimmable and very powerful LED's (equivalent to 12 Watt) the **RPL 170** is a reliable Light source for each photographer and Video shooter.

By the adjustable Rotating Metal-Ball Head with HotShoe and two included Sony Adapter the **RPL 170** fits nearly all camera / camcorder shoe. The **RPL 170** can be operated by AA Batteries, Li-Ion Battery (Sony NP- F_{xxx}, FH_{xxx}, FV_{xxx}) or by Power Adapter and therefore very universal useable.

The **RPL 170** distinguishes itself through the comprehensive Accessories and the very good Price/ Performance ratio.



accessories:

1x Amber diffuser,
1x Transparent
diffuser, (included)



BRIGHTNESS



DSLR



DIGITAL
CAMERA



DIGITAL
CAMCORDER

Product Information

- Number of LEDs: 170
- Lifetime LED: approx. 100.000 h
- Lux in 1m distance: 1200 Lux
- Lumen: 800
- Power Consumption: 12 W
- Colour Temperature max.: 5.800K
- Colour Temperature min.: 3.200K
- Angle of Illumination: 60°
- Dimmable Brightness
- Power Source 1: Li-Ion Battery (Sony NP-F_{xxx}, FH_{xxx}, FV_{xxx})
- Power Source 2: 8x AA Batterien
- Power Source 3: DC Power
- Operating time 100%: 70min
- Operating time 50%: 140min
- Metal Rotating Ball-Head with Hot-shoe
- Tripod Socket 1/4"
- Sony Adapter shoe (2 pcs.for Sony Alpha)
- Optional Accessory:
Stand with Tripod Thread Art.-No. 20373

Technical Details

- Dimension: approx. 105 (H) x 120 (W) x 30 (D) mm (with AA Battery adapter 100mm (D))
- Weight: approx. 392g incl. 8x AA Batteries
- Power Consumption: by 8x AA Batteries, Li-Ion Battery or by DC Power
- Delivery Content:
RPL 170, Transparent diffuser, Amber diffuser, Metal-Rotating Ball head with HotShoe, 2xSony Adaptershoe, AA Battery Adapter, Power plug, Manual
Art.No. 20376
EAN-Code: 4005039203763

Product Information

- Number of LEDs: 105
- Lifetime LED: approx. 50.000 h
- Lux in 1m distance: 600 Lux
- CRI: ≥ 80
- Lumen: 350
- Power Consumption: 4 W
- Colour Temperature max.: 6.000K
- Colour Temperature min.: 3.000K
- Angle of Illumination: 55°
- Dimmable Brightness
- Adjustable Colour Temperature
- Power Source 1: Li-Ion Battery
- Power Source 2: 4x AA Batteries
- Battery Level Indicator
- Operating time 100% power: 90min
- Operating time 50% power: 150min
- Rotating Ball-Head with Hotshoe
- Tripod Socket ¼"

- Optional Accessory:
Stand with Tripod Thread Art.-No. 20373

Technical Details

- Dimension:
approx. 85 (H) x 125 (B) x 65 (T) mm
- Weight:
approx. 295g incl. 4x AA Batteries
- Power Consumption: 4x AA Batteries
or by Li-Ion Battery

- Delivery Content:
RPL 105-VCT, Transparent diffusor,
Rotating Ball-Head with Hotshoe,
Battery Adapter, Manual

Art.No. 20374
EAN-Code: 4005039203749

Specifications are subject to change without notice

Modern LED Video light **reflecta RPL 105-VCT** with LED Light Source for better exposures during unfavourable lighting conditions. By 105 dimmable LED's (equivalent to 4 Watt) and the **COLOUR TEMPERATURE Adjustment** from 3.000K to 6.000K the **RPL 105-VCT** is a necessary accessory for each photographer and Video shooter.

By the adjustable Rotating head with hotshoe incl. locking screw the **RPL 105-VCT** fits nearly all camera / camcorder shoe.

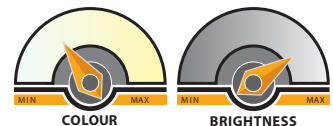
The **RPL 105-VCT** can be operated by AA Batteries (not included in the delivery content) or by Li-Ion Battery (Sony NP-Fxxx) and therefore universal useable. Several **RPL 105-VCT** can be combined on top of each other or side by side.



Stand not included (optional accessory)



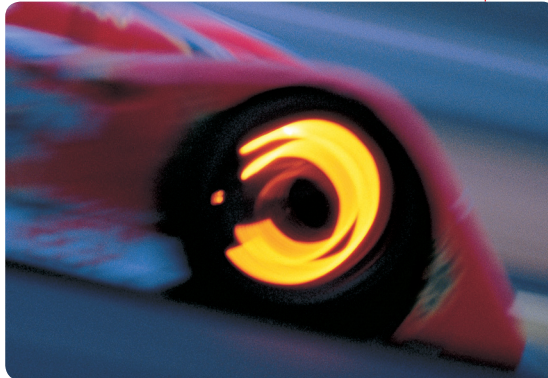
accessories:
1x Transparent
diffusor (included)



Powerful LED Video light **reflecta RPL 210-VCT** with LED Light Source for better exposures during unfavourable lighting conditions.

By 210 dimmable LED's (equivalent to 7 Watt) and the **COLOUR TEMPERATURE Adjustment** from 3.000K to 6.000K the **RPL 210-VCT** is a must-have for each photographer and Video shooter.

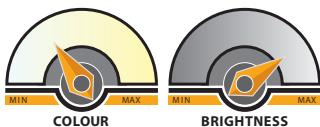
By the adjustable Rotating head with hotshoe incl. locking screw the **RPL 210-VCT** fits nearly all camera / camcorder shoe. The **RPL 210-VCT** can be operated by AA Batteries (not included in the delivery content), by Li-Ion Battery (Sony NP- F_{xxx}, FH_{xxx}, FV_{xxx}) or DC power and therefore universal useable. Due the included barndoors the Video Light can be used as **LED Studio Light**.



Stand not included
(optional accessory)

accessories:

1x Transparent diffuser, Barndoors (included)



Product Information

- Number of LEDs: 210
- Lifetime LED: approx. 50.000 h
- Lux in 1m distance: 1200 Lux
- CRI: ≥ 85
- Lumen: 680
- Power Consumption: 7 W
- Colour Temperature max.: 6.000K
- Colour Temperature min.: 3.000K
- Angle of Illumination: 55°
- Dimmable Brightness
- Adjustable Colour Temperature
- Power Source 1: Li-Ion Battery
- Power Source 2: 4x AA Batteries
- Power Source 3: DC
- Battery Level Indicator
- Operating time 100% power: 60min
- Operating time 50% power: 90min
- Rotating Ball-Head with Hotshoe
- Barndoors included
- Tripod Socket 1/4"
- Optional Accessory:
Stand with Tripod Thread Art.-No. 20373

Technical Details

- Dimension: approx. 55 (H) x 150 (B) x 90 (T) mm
- Weight: approx. 498g incl. 6x AA Batteries
- Power Consumption: 6x AA Batteries or by Li-Ion Battery or DC power
- Delivery Content:
RPL 210-VCT, Transparent diffuser, Rotating Ball-Head with Hotshoe, DC power Adapter, Barndoors, Manual

Art.No. 20375

EAN-Code: 4005039203756



Product Information

- Number of LED: 5 Power LEDs
- Lux in 1m Distance: 900 Lux
- Power Consumption: 10 W
- Colour Temperature max.: 5.500K
- Colour Temperature min.: 3.200K
- Angle of Illumination: 65°
- 2 Brightness Level (5W / 10W)
- Power Source 1: with Li-Ion Battery
- Power Source 2: with 8x AA Battery
- Power Source 3: DC 6~17V
- Tripod Socket ¼"
- Max. Operating time NP-F970 Battery: 360min
- Max. Operating Time NP-F770 Battery: 200min

Technical Details

- Dimensions: approx. 140 (H) x 110 (W) x 100 (D) mm
- Weight: approx. 315g (without battery)
- Power Consumption: by Li-Ion Battery Sony NP-F970/770, 8x AA batteries or by Power-Adapter-Cable (via Camera Battery)
- Delivery Content: DR 10 with integrated Condensor Lens and Amberfilter, 2 integrated Barn Doors, AA Battery-Adapter, Power-Adapter-Cable, Carrying Bag with carrying handle, manual

Art.No. 20377

EAN Code: 4005039203770

The new LED Video Light reflecta **DR 10** was developed especially to use it for reports and interviews. It can be easily mounted onto professional video cameras such as Sony™, Panasonic™ or JVC™ or can be mounted on each DSLR Cameras. The reflecta **DR 10** is fitted with 5 Power LEDs (equivalent to 10 Watt). In order to be prepared for different lighting conditions, the **DR 10** is equipped with a Condensor Lens filter and a Amber filter. The light beam can be regulated by the two integrated barn doors. The power supply of the **DR 10** is effected by a Li-Ion battery (Sony NP-Fxxx), 8x AA batteries or by the Power-Adapter-Cable via the integrated battery of the camera. The **DR 10** will be delivered with carrying bag carrying handle and AA-Battery Adapter.



Specifications are subject to change without notice



accessories::
integrated Transparent-
and Amberfilter



RRL 49 MAKRO

■ LED RING LIGHT

Modern LED Video Light **reflecta RRL 49 Makro** with LED Light Source for better exposures – ideal for **MACRO** Photographic – during unfavorable lighting conditions.

49 dimmable LED's (equivalent to 3,4 Watt) and Colour Temperatures of 6.500K to 5.900K allows a shadow free and homogeneous illumination. The included Thread-Adapter-Rings enable the using of **RRL 49 Makro** in combination with Lenses of 49, 52, 55, 58, 62 und 67mm Filter diameter. The **RRL 49 Makro** can be operated by AA Batteries or by external Power Supply and therefore universal useable.



accessories:
(included in
delivery content)

**Product Information**

- Number of LEDs: 49
- Lifetime LED: approx. 100.000 h
- Lux in 1m distance: 250 Lux
- Lumen: 200
- Power Consumption: 3.4 W
- Colour Temperature 6.500K to 5.900K
- Angle of Illumination: 60°
- Dimmable Brightness
- Incl. 6 Adapterrings (49, 52, 55, 58, 62, 67 mm)
- 1/4" Tripod Thread
- Power Source by 2x AA Batteries
- Power Source DC Power
- Operating time 100%: 80min
- Operating time 50%: 160min

Technical Details

- Dimension approx.: 140 (H) x 105 (W) x 30 (D) mm
- Weight: approx. 150g incl. 2x AA Batteries
- Power Sources: via 2x AA Batteries or by DC Power adapter

- Delivery Content: RRL 49-Makro, 6 Adapter rings (49, 52, 55, 58, 62, 67 mm), Universal mount, Sony Adapter Shoe, Hot Shoe

Art.No. 20378

EAN-Code: 4005039203787

Product Information

- Number LED: 306
- Colour temperature: 6.500K
- Lux in 1m distance:
 - 3.790 Lux without filter
 - 3.100 Lux with transparent filter
 - 2.630 Lux with amber filter
- Brightness dimmable
- Power Supply by AC Mains Power

Technical Details

- LED-Panel Dimensions:
30 x 31 x 4cm (WxHxD)
- Weight LED Panel: 1200g
- Power Supply by Mains Power:
Input: AC 100~240V
Output: DC 12V / 2A
- Transport dimensions incl. carrying Bag:
70 x 40 x 17cm (WxHxD)
- Total Weight of Set incl. Carrying Bag:
7,95 kg
- Delivery Content:
2 pcs. RRL 306 (LED Panel)
2 Tripod 180cm
2 Power Adapter AC 100-240V
2 Transparent filter
2 Amber filter
1 Carrying Bag for all parts of the Set

Art.No. 20385

EAN Code: 4005039203855

Specifications are subject to change without notice

The new LED Studio Light Kit **reflecta RPL 306** with LED Light Source ensure perfect shootings at unfavorable light conditions. The 306 dimmable LED lights excel with a lower power consumption and longer service life compared to conventional lights. The stepless light power control provides for a perfect homogeneous lighting. Power for the lights is supplied externally via a power adapter. Packed in a sturdy carrying bag the **RPL 306** StudioKit includes: 2 **RPL 306** Light panel with tripod each, transparent and yellow filters and power adapter each. Unpack, set up and take pictures – that's what the new **RPL 306** StudioKit from reflecta stands for.

Last but not least the **RPL 306** StudioKit convinces any photographer with a very good price/performance ratio.



LED Studio Light Series **reflecta RPL 600B, 900B** und **1200B-VCT** with LED Light Source for better exposures during unfavorable lighting conditions.

The 600, 900 or 1200 dimmable LED's (equivalent to 72Watt) allows a shadow free and homogeneous Illumination.

The included Filters enable different Colour Temperatures from 3.200K to 5.600K. The model **RPL 1200B-VCT** includes the stepless Colour Temperature Control.

The RPL Studio Series can be operated with V-Lock Li-Ion Batteries as e.g. Sony or by external DC Power and therefore universal useable. All LED Studio Lights are suited for outdoor use, in dry conditions.



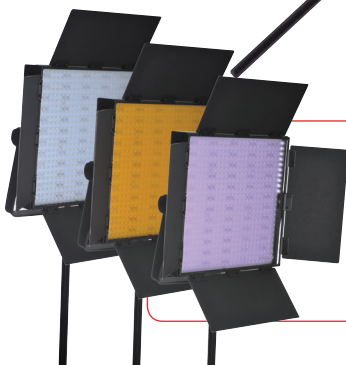
(Tripods not included)

- Art.No. RPL 600B 20390 / 4005039203909
- Art.No. RPL 900B 20391 / 4005039203916
- Art.No. RPL 1200B 20392 / 4005039203923

(Light Stands are not included)



BRIGHTNESS
(RPL 600B)
(RPL 900B)



accessories:
1x Filter set
(transparent, orange
and magenta),
(included)



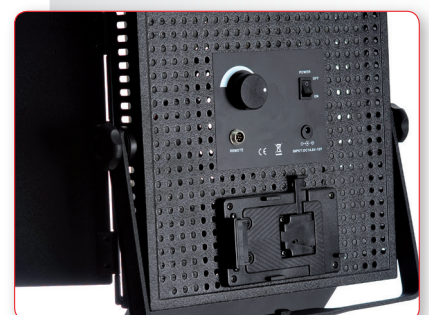
COLOUR **BRIGHTNESS**
(RPL 1200 VCT)

Product Information

- RPL 600B / 900B /1200B-VCT
- Number LED: 600 / 900 / 1200
- Lux in 1m distance approx.:
5220 / 8800 / 5900 Lux
- CRI: ≥ 90
- Lumen approx.: 3200 / 5500 / 6900 LM
- Power Consumption: 36W / 54W / 36W
- Colour Temperature approx.: 5.400K
(3.200K w. orange filter) / 5.400K
(3.200K w. Orange filter) / 3.200 -5.600K
- Brightness dimmable 5-100%
- Colour Temperature dimmable with
model RPL 1200B-VCT
- Power Consumption by V-Mount Battery
such as e.g. Sony
- Incl. Sony V-Lock Battery Adapter Plate
- Power Consumption with DC Power 14,8V
/ AC 100-240 V
- Accessories (optional):
Dimmer with cable (20428)
V-Mount Li-Ion Battery (20425)
Charger f. V-Mount Battery (20427)
Anton Bauer Adapter Plate f. V-Mount
(20426)

Technical Details

- LED Panel Size approx.:
28x28 / 36x31 / 41x31 cm
- Transport Box: 43x40x12 cm /
48x46x15 cm / 53x46x15 cm
- Weight RPL: 2.100 / 2.700 / 3.050 g
- Power Consumption: via DC Power
or via V-Mount Li-Ion Battery e.g. Sony
- Delivery Content:
 - RPL 600B: 1 Power Adapter,
1 Filter set (transparent, orange and
magenta), Manual
 - RPL 900B: 1 Power Adapter,
1 Filter set (transparent, orange
and magenta), Dimmer with cable,
Carrying Bag, Manual
 - RPL 1200B-VCT: 1 Power Adapter,
1 Filter set (transparent and magenta),
Carrying Bag, Manual



Product Information

- Flash Output: 130Ws
- Output: stepless 1/32 up to 1/1
- Recycling time approx.: 0,5 till 3 Seconds
- Modeling lamp (1 level): max. 50 W
- Colour Temperature: 5500 K +/- 200 K
- Synchro-Voltage: 5 V
- Trigger Method: Synchro Cable / Sensor / Test Button / Remote Control

Technical Details

- Dimension Studio Flash: approx. 18 (L) x 11 (W) x 11 (H) cm
- Weight Studio Flash: approx. 0.80 kg
- Height Tripod: 190 cm
- Weight Tripod: 0.90 kg
- Dimension Bag: 70 (L) x 30 (W) x 20 (H) cm
- Total Weight of Set incl. bag: 6 kg
- Power Supply: 220 Volt

- Delivery Content :
 - 2 x Flash Head 130 incl. bulbs
 - 2 x Tripod 190 cm Height
 - 2 x Octagonal Softboxes with Ø 92 cm
 - 2 x Synchro Cable
 - 1 x Carrying Bag

Art.No. 20397

EAN Code: 4005039203978

Art.No. 20381 SINGLE Flash-HEAD

EAN Code: 4005039203817

Specifications are subject to change without notice

The new Studio Flash **VisiLux® StudioKit 130** is particularly suitable for starters use because of the compact size, the low weight as well as of the clearly arranged and simple operating elements.

The stepless output-adjustment from 1/1 to 1/32 provide for a good Lighting for Studios, for Digital Photography and for background illumination. The StudioflashSet **VisiLux® StudioKit 130** contains of 2 Octagonal Softboxes each with Ø 92cm, 2 Tripods 190cm and Carrying Bag and thanks to the Flexibility the **VisiLux® StudioKit 130** offers the good Light source for each use.

**Accessories for VisiLux® StudioKit 130:**

- 20411: Barn Door Kit with Filters
- 20412: Beauty Dish with Honeycomb grid
- 20413: Snoot
- 20414: Remote Control wireless with AC plug

accessories:
1x Remote
Control wireless
(20408)
(not included)



The new Studio Flash **VisiLux® StudioKit 180** is particularly suitable for semiprofessional use because of the compact size, the low weight as well as of the clearly arranged operating elements.

The stepless output-adjustment from 1/1 to 1/32 and the 6 different steps to adjust the modeling lamp provide for a perfect Lighting for Studios, for Digital Photography and for background illumination.

The StudioflashSet **VisiLux® StudioKit 180** contains a comprehensive Accessory-Package consisting of Transparent Umbrella, Silver-Reflective Umbrella, Softbox, Remote Control, Carrying Bag and thanks to the Flexibility the **VisiLux® StudioKit 180** offers the perfect Light source for each use.



Accessories for VisiLux® StudioKit 180:

20411: Barn Door Kit with Filters

20412: Beauty Dish with Honeycomb grid

20413: Snoot

20414: Remote Control wireless with AC plug

Product Information

- Flash Output: 180 Ws
- Guide number (1 m / ISO100): 38
- Output: stepless 1/32 up to 1/1
- Flash Duration: 1/800-1/1000 Sec.
- Recycling time: 0,5 till 3 Seconds
- Modeling lamp (2 levels): max. 50 W
- Max. Sensor Distance: 30m
- Colour Temperature: 5500 K +/- 200 K
- Synchro-Voltage: 5 V
- Trigger Method: Synchro Cable / Sensor / Test Button / Remote Control

Technical Details

- Dimension Studio Flash: approx. 20 (L) x 11 (W) x 11 (H) c m
- Weight Studio Flash: approx. 0.90 kg
- Height Tripod: 220cm
- Weight Tripod: 0.90 kg
- Dimension Bag: 74 (L) x 25 (W) x 28 (H) cm
- Total Weight of Set incl. bag: 10.90 kg
- Power Supply: 220 Volt
- Delivery Content :
 - 3x Studio Flash 180
 - 3x Tripod 220 cm Height
 - 1x Softbox 50 x 70 cm with rear diffusor
 - 1x Transparent Umbrella Ø 84 cm
 - 1x Silver Reflection Umbrella Ø 84 cm
 - 1x Remote Control (wireless)
 - 1x Sturdy Carrying Bag

Art.No. 20396

EAN Code: 4005039203961



accessories:
1x Remote Control wireless (included)

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Irrtümer und Änderungen im Sinne des technischen Fortschritts vorbehalten.
Subject to change due technical progress.

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