TO GO SETS

The Softbox Set is ideal for use in small spaces where light control is essential to avoid unwanted reflections whereas the Umbrella Set is ideal for use in large halls and open spaces where speed of assembly is an advantage.





D-LITE RX ONE SOFTBOX SET N° 20843.2

Qty	Code n°	Article	
2x	20485.1	D-Lite RX ONE	
1x	19350	EL-Skyport Transmitter Speed	
1x	11088	Sync cable 5 m	
2x	26129	Portalite Softbox 66 x 66 cm	
1x	33194	Carrying bag for two D-Lite RX ONE	
1x	30162	Tripod Set 2 (2x 88 – 235 cm with bag)	
-			



D-LITE RX ONE UMBRELLA SET N° 20844.2

Qty	Code n°	Article
2x	20485.1	D-Lite RX ONE
1x	19350	EL-Skyport Transmitter Speed
1x	11088	Sync cable 5 m
2x	26143	Reflector 16 cm/90°
1x	26372	Umbrella White 85 cm
1x	26351	Eco Umbrella Translucent 85 cm
1x	33194	Carrying bag for two D-Lite RX ONE
1x	30162	Tripod Set 2 (2x 88 – 235 cm with bag)







D-LITE RX ONE

D-LITE RX ONE

ACCESSORIES

The New Elinchrom D-Lite RX ONE – Lighting Your Way.

Delivering around twice the light output of the strongest Speedlight, the new D-Lite RX ONE is the smallest, most robust mains flash unit, from Elinchrom.

The versatility of the new D-Lite RX ONE remains in the total creative freedom of all the Elinchrom light shaping accessories, with which it maintains compatibility.

Used outside the studio, the D-Lite RX ONE is the perfect creative companion to an existing Speedlight system, making use of the built-in Intelligent Slave Cell to offer perfect flash synchronisation.

FEATURES

The built-in EL Skyport transceiver provides accurate wireless flash synchronisation, radio remote control and many other functional refinements such as:

- 8 Frequency Channels each with 4 Groups.
- Speed sync option, almost one stop faster than normal sync!
- IPad[®] / iPhone[®] / Ipod Touch[®] remote control with the dedicated App and optional WiFi module.
- Full studio remote with the EL-Skyport software and the optional USB Transceiver RX for control by WIN[®] or Mac[®] computers.
- An intelligent built-in fan delivers cool and quiet running.
- Automatic voltage detection permits use wherever you need to travel.
- Fast and informative recycling, the D-Lite RX ONE is ready when vou are.
- Accurate exposure control provides precision lighting at your command.
- Controllable modelling lighting illustrates your flash light at work, and permits use also as a continuous light source.



EL-Skyport Transmitter Speed — N° 19350

The ELS Transmitter is part of every D-Lite RX ONE Set. This Skyport Transmitter enables you to work free from sync cords and to work wirelessly while controlling the power settings of your units. 8 Frequency channels with 4 Groups are available





A traditional accessory, designed to give approx. 15° controlled spot of light with a hard shadow effect. Comes with a Snoot Grid. Grids of various honeycomb sizes deliver a sharply defined concentrated light source of exceptional quality. The grid is an easy retro fit, with clips to grip to the interior of the snoot.

Reflector Grid Set 18 cm – N° 26060

This set includes one Grid Reflector and one 18 cm grid. The grid limits light spread and offers sharper shadows. This reflector can be used for direct or indirect lighting in combination of translucent, silver or white EL-umbrellas





Elinchrom is the only system with the central umbrella fitting which gives freedom to photographers to modify the hardness / softness of their lights easily. These deflectors can eliminate, soften or tone sharp shadow edges.

Deflector Set – N° 26310

Portalite Octa 56 cm **Softbox** — N° 26152

Portalites are made out of the same quality material as Elinchrom uses for Rotalux softboxes but priced to budget. The EL speedrings and rods are designed to give good stability and quick assembly. This Octa shape is designed to work as a small beauty dish when used the optional deflector set.



Polystand – N° 31042

With the Polystand's unique column and adjustable permanent mounted boom, a head or accessory can be placed up to 335 cm or as low as 5 cm from floor level. Folds flat for travelling



SPECIFICATIONS



Umbrella Set / Silver-Translucent **85 cm** – N° 26062

Umbrellas give large spreads of light and the Silver is used for mid crisp shadow effects. The umbrella set includes 1x Umbrella 85 cm Translucent & 1x Umbrella Silver 85 cm with protection sleeves.



Varistar Set 85 & 105 cm 85cm - N°26386 / 105cm - N°26385

The multitalented umbrella for in and out studio use: Easy to set up, lightweight and fits into most EL-carrying bags. Ideal for industrial portraits and groups, the Varistar is even in light distribution due to its central positioning over reflector and flashtube. The set includes a protective bag, a Varistar Reflector and the Varistar umbrella.

Tolerances of specifications and components conform to IEC and CE standards. The listed values can differ due to tolerances in components or measuring instruments. Technical data, subject to change. No guarantee for misprints

CONTROL PANEL



TECHNICAL DATA

Energy (Ws/J)100F-Stop (Im, 100 ISO, reflector 48°)32.4Power range f-stop5Power range Ws6 - 100Power range Ws6 - 100Power increments in f-stop1/1 - 1/16Power increments in f-stop1/10 to programmable 5/10 - 1/1Flash duration 10.5 at max. power in s.1/2200Recycling 230 V in s.0.44 - 1.5Recycling 115 V in s.0.45 - 2.1Colour temperature in °K at max. power5500Auto Power DumpingAdjusts power settings automaticallyPower stability± 0.5%VoltageMultivoltage 90 - 260 VModelling lamp modeProportional, min, max, offModelling lamp 230 VE27 100 W / 196 V (effective 150 W)Flashtuben° 24009: Plug-in, user replaceableIntegrated transceiver, 8 Frequency Channels and 4 Groups with full RX featuresSync voltage5 V (compatible with all cameras)Sync socket3.5 mm JackFan CooledMicroprocessor controlled fan with thermal cut-outUmbrella fitting140 WMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (115 V / 60 Hz)170 WDimensions (with protective cap)19 x 14 x 19 cmWeight0.9 kgSupplied withMains cable, sync cable, flashtube, modelling lamp and protective cap		
Power range5Power range1/1 – 1/16Power increments in f-stop1/1 – 1/16Power increments in f-stop1/1 0 to programmable 5/10 - 1/1Flash duration t0.5 at max. power in s.0.44 – 1.5Recycling 230 V in s.0.44 – 1.5Recycling 115 V in s.0.45 – 2.1Colour temperature in °K5500Auto Power DumpingAdjusts power settings automaticallyPower stability± 0.5%VoltageMultivoltage 90 - 260 VModelling lamp modeProportional, min, max, offModelling lamp 115 VE27 100 W / 196 V (effective 150 W)Flashtuben° 24009: Plug-in, user replaceableIntegrated transceiver, 8 Frequency Channels and 4 Groups with full RX featuresSync voltage5 V (compatible with all cameras)Sync socket3.5 mm JackFan CooledMicroprocessor controlled fan with thermal cut-outUmbrella fitting140 WMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (151 V / 60 Hz)170 WDimensions (with protective cap)19 x 14 x 19 cmWeight0.9 kgSupplied withMains cable, sync cable, flashtube, modelling lamp and protective cap	Energy (Ws/J)	100
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Flash duration t0.5 at max. power in s.1/2200Recycling 230 V in s.0.44 – 1.5Recycling 115 V in s.0.45 – 2.1Colour temperature in °K at max. power5500Auto Power DumpingAdjusts power settings automatically ± 0.5%Power stability± 0.5%VoltageMultivoltage 90 - 260 VModelling lamp modeProportional, min, max, offModelling lamp 115 VE27 100 W / 196 V (effective 150 W)Flashtuben° 24009: Plug-in, user replaceableIntegrated transceiver, 8 Frequency Channels and 4 Groups with full RX featuresSync voltage5 V (compatible with all cameras)Sync socket3.5 mm JackFan CooledMicroprocessor controlled fan with thermal cut-outUmbrella fittingCentred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shaftsMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (230 V / 50 Hz)170 WDimensions (with protective cap)19 x 14 x 19 cm WeightO.9 kg0.9 kgSupplied with0.9 kg	Power range	1/1 - 1/16
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Recycling 115 V in s.0.45 - 2.1Colour temperature in °K at max. power5500Auto Power DumpingAdjusts power settings automatically ± 0.5%VoltageMultivoltage 90 - 260 VModelling lamp modeProportional, min, max, offModelling lamp 230 VE27 100 W / 196 V (effective 150 W)Modelling lamp 115 VE27 100 W / 90 V (effective 150 W)Flashtuben° 24009: Plug-in, user replaceableIntegrated transceiver, 8 Frequency Channels and 4 Groups with full RX featuresSync voltage5 V (compatible with all cameras)Sync socket3.5 mm JackFan CooledMicroprocessor controlled fan with thermal cut-outUmbrella fitting140 WMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (115 V / 60 Hz)170 WDimensions (with protective cap)19 x 14 x 19 cmWeight0.9 kgSupplied withMains cable, sync cable, flashtube, modelling lamp and protective cap	Flash duration t0.5 at max. power in s.	1/2200
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at max. power5500Auto Power DumpingAdjusts power settings automatically ± 0.5%Power stability± 0.5%VoltageMultivoltage 90 - 260 VModelling lamp modeProportional, min, max, offModelling lamp 230 VE27 100 W / 196 V (effective 150 W)Modelling lamp 115 VE27 100 W / 90 V (effective 150 W)Flashtuben° 24009: Plug-in, user replaceableIntegrated transceiver, 8 Frequency Channels and 4 Groups with full RX featuresSync voltage5 V (compatible with all cameras)Sync socket3.5 mm JackFan CooledMicroprocessor controlled fan with thermal cut-outUmbrella fittingCentred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shaftsMax. power consumption (230 V / 50 Hz)140 WMax. power consumption (115 V / 60 Hz)170 WDimensions (with protective cap)19 x 14 x 19 cmWeight0.9 kgSupplied withMains cable, sync cable, flashtube, modelling lamp and protective cap	Recycling 115 V in s.	0.45 – 2.1
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Voltage Multivoltage 90 - 260 V Modelling lamp mode Proportional, min, max, off Modelling lamp 230 V E27 100 W / 196 V (effective 150 W) Modelling lamp 115 V E27 100 W / 90 V (effective 150 W) Flashtube n° 24009: Plug-in, user replaceable Integrated transceiver, 8 Frequency Channels and 4 Groups with full RX features Sync voltage 5 V (compatible with all cameras) Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Auto Power Dumping	Adjusts power settings automatically
Modelling lamp mode Proportional, min, max, off Modelling lamp 230 V E27 100 W / 196 V (effective 150 W) Modelling lamp 115 V E27 100 W / 90 V (effective 150 W) Flashtube n° 24009: Plug-in, user replaceable Integrated transceiver, 8 Frequency Channels and 4 Groups with full RX features Sync voltage 5 V (compatible with all cameras) Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Power stability	± 0.5%
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Modelling lamp 115 V E27 100 W / 90 V (effective 150 W) Flashtube n° 24009: Plug-in, user replaceable Integrated transceiver, 8 Frequency Channels and 4 Groups with full RX features Sync voltage 5 V (compatible with all cameras) Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Modelling lamp mode	Proportional, min, max, off
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EL-Skyport (Built-in) Integrated transceiver, 8 Frequency Channels and 4 Groups with full RX features Sync voltage 5 V (compatible with all cameras) Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Modelling lamp 115 V	E27 100 W / 90 V (effective 150 W)
EL-Skyport (Built-in) Channels and 4 Groups with full RX features Sync voltage 5 V (compatible with all cameras) Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Flashtube	n° 24009: Plug-in, user replaceable
Sync socket 3.5 mm Jack Fan Cooled Microprocessor controlled fan with thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	EL-Skyport (Built-in)	Channels and 4 Groups with full RX
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Fan Cooled thermal cut-out Umbrella fitting Centred tube for EL-umbrellas ø 7 mm. Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Sync socket	3.5 mm Jack
Umbrella fitting Stand bracket with extra umbrella fitting for larger umbrella shafts Max. power consumption (230 V / 50 Hz) 140 W Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Fan Cooled	
Max. power consumption (115 V / 60 Hz) 170 W Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Umbrella fitting	Stand bracket with extra umbrella fitting
Dimensions (with protective cap) 19 x 14 x 19 cm Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Max. power consumption (230 V / 50 Hz)	140 W
Weight 0.9 kg Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Max. power consumption (115 V / 60 Hz)	170 W
Supplied with Mains cable, sync cable, flashtube, modelling lamp and protective cap	Dimensions (with protective cap)	19 x 14 x 19 cm
Supplied with modelling lamp and protective cap	Weight	0.9 kg
Code N° 20485.1	Supplied with	
	Code N°	20485.1

