# **目elinchro**m®



Press Release

## **目elinchrom**<sup>®</sup>

## MASTER YOUR NEXT ADVENTURE WITH THE NEW GENERATION OF ELINCHROM STUDIO FLASH UNITS.

February 25, 2020, Renens, Switzerland

Elinchrom invites studio photographers to get out of their comfort zone with their newly unveiled mid-range compact studio flashes, ELC 125 & ELC 500. Built to handle creative adventures, the ELCs deliver maximum reliability, extended lifetime and enhanced usability.



ELC 125 / ELC 500 20618.1.XX / 20619.1.XX

### Built for your daily adventure

Built to handle creative adventures reliably and consistently, the ELCs feature TTL with Manual Lock, HSS, Smart Pro-Active Cooling, Auto-On, and direct compatibility with Elinchrom's world-renown light modifiers.



### **Always Prepared**

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The ELCs are ready to go the moment inspiration strikes you. With Auto-On, the unit is always in standby mode with your previous settings saved, and the onboard TTL speeds up dialling in your next exposure. The Manual Lock function enables a quick switch from TTL to Manual without losing exposure settings for quick adjustments or to explore creative effects.



### **Engineered to Last**

Every aspect of the ELC 125 and 500 has been designed and rigorously tested to deliver maximum reliability and extended lifetime. Elinchrom created the ELCs to last through your next adventure. And the one after. And many after that.



### **Stay Cool Under Pressure**

With Elinchrom's Smart Pro-Active Cooling, the ELCs learn your shooting style and adapt their cooling cycles around it, never interrupting your creative flow. Plus, their cleverly engineered airflow design and low-noise, speed-controlled fan can handle the heaviest of workloads.



### **Explore More**

As important as a solid studio strobe is, the light modifier is where the real magic happens. The bayonet Quick-Lock system grants you direct access to Elinchrom's world-renowned light modifiers. Combined with the ELC's bright, daylight LED modelling lamp to aid your pre-visualisation. The potential to evolve your lighting style is endless.

### **Unlimited Flexibility**

Your equipment should never limit you. Whether you are experimenting in your living room or working in a large studio, the ELC 125 and 500 can acclimate.

Both can be powered down to 7 Ws so that you can reach your desired depth of field or add only a hint of light. Plus, with HSS, you can freeze motion, overpower ambient light and darken backgrounds.





### **Edit Less, Deliver Faster**

Elinchrom's precise colour science and accuracy over the whole power

range enable you to deliver professional and consistent results to your clients with less wasted time and money in postproduction.

### **Wireless Freedom**

Never miss a shot with Elinchrom's Skyport radio-frequency system compatible with 7 camera brands. You also get intuitive control of flash settings from your camera and your computer. Even non-Elinchrom units and speedlights can be integrated into the wireless setup via the Elinchrom Skyport Receiver Plus.





# **ELC 125 / ELC 500**

**KEY FEATURES** 

### Color Accuracy

Elinchrom employs precise color science ensuring accuracy over the whole power range.

### • Smart Pro-Active Cooling

The ELCs learn your shooting style and adapt their cooling cycle around it. The airflow design and low -noise speed-controlled fan can handle heavy workloads.

#### • TTL with Manual Lock

Enables a quick switch from TTL to Manual without losing exposure settings.

#### Sync up to 1/8000s with HSS

Freeze motion, overpower ambient light and darken backgrounds.

#### Illuminated Group Color Indicators

The side logos illuminate in the given color group for immediate visual identification.

### Robust Metal Tilt-Head

Practical ergonomics and a two-way metal tilt-head let you adjust large modifiers swiftly and precisely.

#### Unique Centered Umbrella Fitting

Created to maximize umbrella illumination and extend creative options with the Elinchrom Deflector System to modify hardness, softness, or tone sharp shadow edges.

Wide Power Range

The ELC 125 and ELC 500 can be powered down to 7 Ws to reach your desired depth of field or add only a hint of light.

#### Bright LED Modelling lamp Output of 3000 Lumens at 5700K / CRI92

- **Bayonet Quick-Lock System** An improved speed ring mount grants you direct access to Elinchrom's world-renowned light modifiers.
- Intuitive and Clear Interface Clever and clear interface designed to provide the most efficient user experience with the vital flash duration information displayed.
- **Customizable Favorite Button** Grants direct access to your favorite feature.
- **Compatible with the Best Modifiers** The potential to evolve your lighting style is endless.













# **ELC 125 / ELC 500**

**RETAIL PRICE** 

### 1x UNIT - BOX CONFIGURATION

# BOX CONFIGURATION 20618.1.XX

20018.1.88

1x ELC 125
1x Reflector 16 cm
2 Year Warranty

#### **MSRP\***

Euro 529 USD 619 Excluding Taxes

# **BOX CONFIGURATION** 20619.1.XX

1x ELC 500
1x Reflector 16 cm
2 Year Warranty

MSRP\* Euro 769 USD 899 Excluding Taxes



\*Minimum suggested retail price

### 2x UNIT - DUAL CONFIGURATION

### **BAG CONFIGURATION**

20736.2.XX

2x ELC 125

- 2x Reflector 16 cm
- 1x Carrying Bag
- 2 Year Warranty

#### **MSRP\***

Euro 1'059 USD 1'239 **Excluding Taxes** 

# **BAG CONFIGURATION** 20737.2.XX

2x ELC 500

- 2x Reflector 16 cm
- 1x Carrying Bag
- 2 Year Warranty

## MSRP\*

Euro 1'379 USD 1'599 **Excluding Taxes** 

# BAG CONFIGURATION 20762.2.XX

- 1x ELC 125
- 1x ELC 500
- 2x Reflector 16 cm
- 1x Carrying Bag
- 2 Year Warranty

### MSRP\*

Euro 1'279 USD 1'499 **Excluding Taxes** 

\*Minimum suggested retail price







# **ELC 125 / ELC 500** SPECIFICATIONS

	ELC 125	ELC 500
Energy (Ws/J.)	131	522
F-stop (1m, ISO 100, Reflector #26137, 26cm, 48°)	45.4	90.4
F-stop (2m, ISO 100, Reflector #26137, 26cm, 48°)	16.9	32.8
Power range F-stop	5	7
Power range Ws	7-131	7-522
Power range Display	0.1-4.3	0.1-6.3
Power increments in, Manual mode / TTL mode	0.1 F-stop / 0.3 F-stop	
Flash duration t0.1 max. power	1/625 s	1/250 s
Flash duration t0.1 min. power	1/7750 s	1/9430 s
Flash Mode	TTL (with Transmitter Pro) and Manual	
Action Mode	Faster flash duration over the power range	
TTL Mode	Yes (with Transmitter Pro)	
HSS Mode	Yes (with Transmitter Pro)	
Recycling Fast 230V in s. min. / max.	0.06 - 0.45	0.06 - 1.1
Recycling Fast 120V in s. min. / max.	0.1 - 0.8	0.09 - 1.9
Recycling Eco 230V in s. max.	0.7	1.7
Recycling Eco 120V in s. max.	1.25	2.95
Colour temperature in K° at max. power	5600	5600
Colour stability over the power range, $\mathbf{K}^{\circ}$	+/- 150K	+/- 200K
Auto power dumping	Adjusts power settings automatically in real time	
Power stability	±0.5%	
Voltage	AC 100-240V	
LED Modelling lamp mode	On/Off, free, proportional, VFC	
LED Modelling lamp	20W LED / equivalent to 120W / 3000 lm / 5700K / CRI 92	
Flash tube, Plug-in, user replaceable	Article code: 24091	Article code: 24092
Glass dome, transparent	Screwed with 3x Torx TX10	
Skyport (built-in)	20 frequencies, 4 Groups, TTL and Manual	
Skyport Distance range with Transmitter Pro	Indoor: up to 60m Outdoor: up to 200m	
Sync voltage	5 V (compatible with all cameras)	
Sync socket	3.5 mm jack	
Fan cooled	Yes, smart proactive cooling	
Humidity protection	Conforms to IP 20	
Umbrella fitting	Centred umbrella fitting 7 – 8 mm	
Power consumption 230 V / 50 Hz	max. 300W 3W@standby	max. 460W 3W@standby
Power consumption 115 V / 60 Hz	max.180W 2W@standby	max.260W 2W@standby
Dimensions L x W x H (with protective cap)	23 x 16.7 x 26.3 cm 9.05 x 6.57 x 10.35 inches	28 x 16.7 x 26.3 cm 11.2 x 6.57 x 10.35 inches
Weight	2.0 kg / 4.4 lbs.	2.5 kg / 5.5 lbs.

# **Built for your daily adventure.** ELC 500





Elinchrom - February 2020



# **ABOUT** ELINCHROM

### We deliver lighting solutions to all visual creators.

By creating the world's most portable and durable lighting gear, we desire above all else to be a source of inspiration to all adventurous spirits everywhere; helping them capture and share life's most beautiful and greatest moments.

We are the brand that brings light to their adventures.

### CONTACT

Facebook:	<u>@ElinchromLTD</u>
Twitter:	@ElinchromLTD
Instagram:	@elinchrom_ltd
YouTube:	<u>@elinchromLTD</u>

US Contact:jeffl@macgroupus.comGeneral Contact:elinchrom@elinchrom.ch

