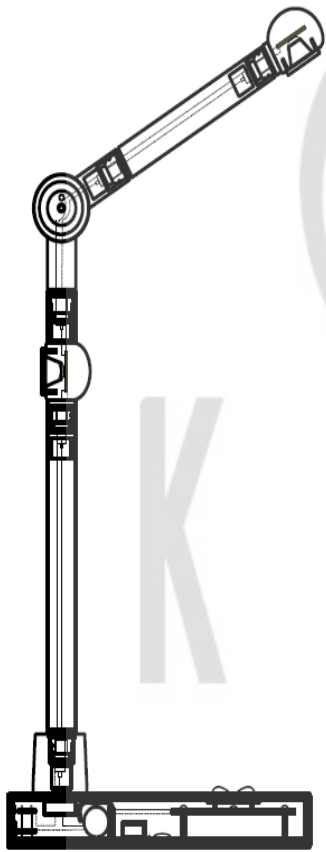


# USER MANUAL



the modular light system

KUMA IS A REGISTERED TRADEMARK  
ALL RIGHTS RESERVED

# CONGRATULATIONS

Dear Customer

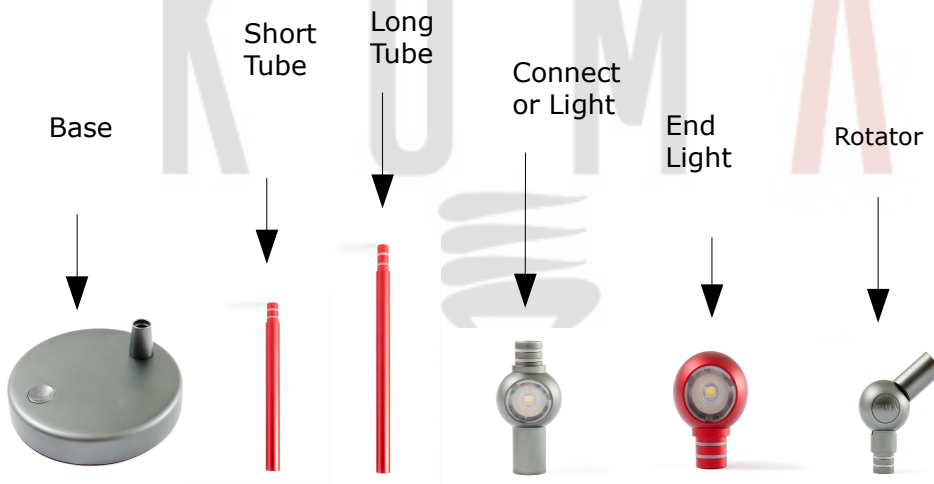
Thank you for choosing KUMA, the innovative and revolutionary Modular Light System.

We are convinced you will love our modular system. Although it should be easy to figure out please pay attention to this manual, so you can maximize your KUMA experience right from the start..... Enjoy!

Sincerely,

Co-founders and designers: Billy, Chrétien, Jeff and David  
KUMA Inc

## KUMA BASIC ELEMENTS



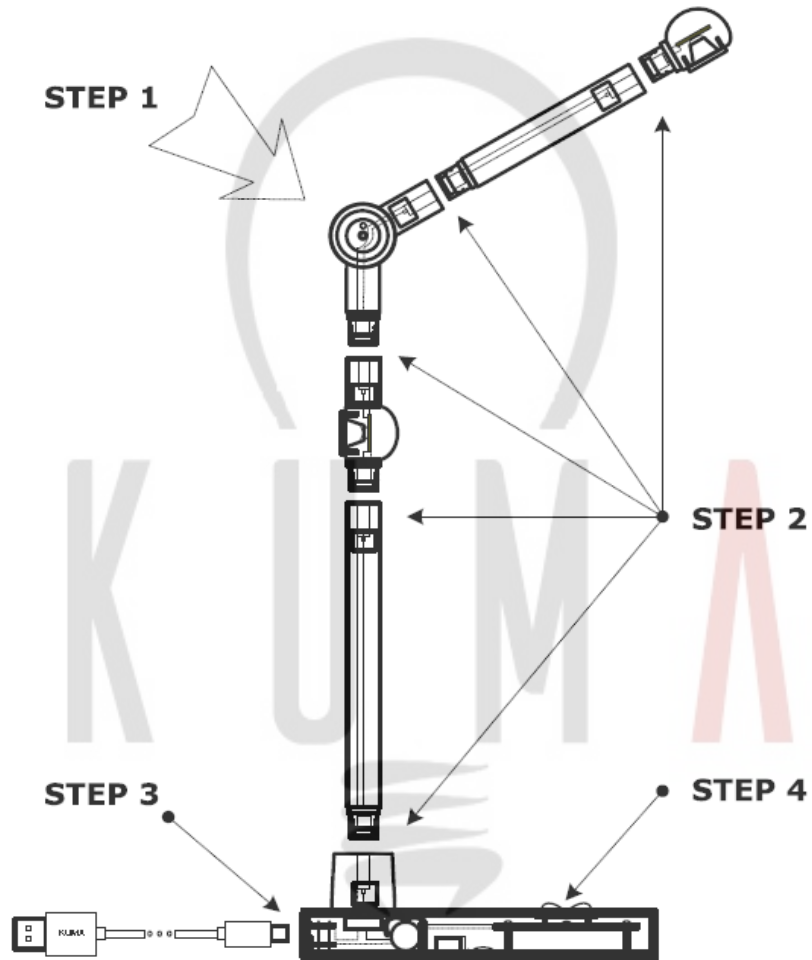
KUMA PATENTS: 201630587110.2 201720246277ISO9001: 2000  
CERTIFIED WWW.KUMALIGHT.COM

## 4 STEP SET-UP

It only takes 4 steps to set up your KUMA system

- 1 **Unpack your 8 KUMA elements**  
Base, Long-Tube, Short-Tube, Rotator, Connector Light, End-Light, USB Cable and AC-DC Adaptor plug.
- 2 **Build KUMA (classic or basic set-up)**  
Take the Base and connect the Long Tube to the Base by pressing the male connector part of the Long Tube into the female connector of the Base. Then connect the Connector Light to the Long Tube and follow the same steps connecting sequentially Rotator, Short Tube and End Light. Now you should have a structure as the one pictured on Page 4
- 3 **Charge KUMA**  
Your KUMA system is equipped with a powerful Li-ion battery, built into the Base. Before first use, it is recommended to fully charge the battery. [After this, there is no need to 'empty' the battery to recharge; simply recharge when needed, although we recommend to use KUMA sometimes with battery power for a better lifespan of the battery]. Connect the Base to a power outlet, using the included USB cable and AC-DC Charger plug. You will see that the LED indicators in the soft-touch button on the Base will start blinking. The more little green Led's are on, the more the battery is charged.  
The battery life depends on the intensity of the setting, as well as on how many lights are connected to your KUMA system. You can always assess how many battery life is left by looking at the LED indicator.
- 4 **Activate KUMA**  
Press the soft touch button on the Base once, and KUMA will turn on. By pressing a second time, the light intensity will increase, and so successively. Choose the light setting you prefer.  
You can choose the perfect illumination angle by either rotating the Connector light, End Light, Rotator or one of the Tubes.  
To turn Off KUMA, press for 1 second and the light will turn off. To switch it on again, press again and KUMA will switch On to the last used setting.

# 4 STEP SET-UP



KUMA: R&D XIAMEN, DESIGN BARCELONA, MADE IN XIAMEN.  
KUMA IS SOLD WORLDWIDE

## TECHNICAL SPECIFICATIONS

<b>1. Light Source:</b>	1 chip power LED + optical lens
<b>2. Color Temperature:</b>	4000-5000k (natural white)
<b>3. Illuminance:</b>	1400-4800 lux @ 40-20 cmts
<b>4. Working power:</b>	0.1-9.0W
<b>5. Light Mode:</b>	Nightlight, Coffee, Computer, Study, Work, Room
<b>6. Input power:</b>	5VDC, 1-3A
<b>7. USB Output:</b>	5VDC, 0,6A
<b>8. Working Condition:</b>	-10°-40°, 0-85%RH
<b>9. Battery:</b>	Rechargeable Li-poly, 3,7V-2.2Ah-8.1Wh
<b>10. Charging Time:</b>	3h
<b>11. Min Runtime per charge:</b>	2h
<b>12. Material:</b>	CNC machined anodised aluminum
<b>13. Net weight:</b>	End Light 40grs, Connector Light (45rs, Rotator 55grs, Short Tube 45grs, Long Tube 65grs, Base 60grs Complete set 910grs
<b>14. Dimensions:</b>	Height 10-48cmts, Length 9-40 cmts), Width 18 cmts
<b>15. Applications:</b>	Desk light, Wall light, Ceiling light, Floor light, Industrial light, Portable light, Camping light, Garden light, Vehicle light, Portable battery, Power Bank, etc
<b>16. Where to use:</b>	Interior, Industrial, Design, Medical, Office, etc

SEPERATE ELEMENTS ARE SOLD THROUGH OUR WEBSITE:  
WWW.KUMALIGHT.COM

# SET-UP VARIATIONS

1. **KUMA** can be powered or re-charged by an external battery or powerbank. Just connect the Base to your favorite powersource
2. **KUMA** can charge virtually any mobile or portable device
3. **KUMA** can be operated as a ceiling- or wall lamp. Turn the Base and feel with your finger for the cut-out hole beneath the protection. Cut the hole out with a sharp cutter and hang your KUMA onto the desired spot.
4. **KUMA** set-up can be uniquely modified by simply changing or adding the sequence of the elements. Like this, you can create your own structure, function or illumination needs.
5. **KUMA** is not a simple desk lamp. Thanks to its revolutionary modular style and linkage system, you can convert KUMA in a wall light, ceiling light, floor lamp, industrial light, laboratory lamp, portable light, garden light, restaurant table light, corporate light, portable battery, powerbank, and a large etcétera. The limit is your imagination.
6. **KUMA** can be extended by purchasing and integrating additional elements, other colors and new functionalities. Check our website [www.kumalight.com](http://www.kumalight.com) for new features.

**Environmental notice:** KUMA is equipped with a rechargeable Li-poly battery that does not contain harmful heavy metals. Nevertheless, in the interest of protecting the environment, please do not dispose of it in the household waste at the end of its useful life. Disposal can take place at approved recycling or disposing locations in accordance with your local regulations.

# WARRANTY

**KUMA** manufactures high quality products, using the finest and best materials available into scientifically proven designs.

**KUMA** is protected by international patent laws. **KUMA** limited warranty policy, warrants its products to be free from defects in materials or workmanship.

**KUMA** will repair or replace, at its discretion, any product or part found to be defective under normal use and service. Such repair or replacement shall be the purchaser's sole and exclusive remedy. This warranty does not include normal maintenance and service, and does not apply to any product or part subject to modification, misuse, negligence, accident, improper maintenance or repair by anyone other than **KUMA**.

This limited warranty runs for a maximum of 2 years from the date of your registration through our website [www.kumalight.com](http://www.kumalight.com). Registration should be completed within 14 natural days after the original purchase.

In the event repair is not possible, **KUMA** will replace it with either the same model or one of similar features and price. **KUMA** shall and will not be held responsible or liable for incidental, consequential, or special damages arising out of, or in connection with, product, use or performance



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