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CeSunlight

Cesunlight G02 LED Desk Lamp



INTRODUCTION

For reading, studying, or office work, the CeSunlight G02 LED Desk Lamp is a polished, adaptable, and energy-efficient desk lighting option. With its 14-inch/35.5cm long lamp head and 26.4-inch/67cm long flexible gooseneck, this USB-powered clamp lamp, which costs \$18.69, lets you aim light precisely where you need it. It has an 85 CRI and 850 lumens of intense, flicker-free illumination from 54 premium LED bulbs, providing eye-care technology and lifelike color reproduction for extended reading sessions. The lamp has 30 programmable illumination options, including 3 color modes (3000K warm, 4500K daylight, and 6500K cool) with 10 brightness levels each. It also has a memory feature that allows you to remember your previous lighting configuration. The CeSunlight G02 is a multipurpose, long-lasting, and fashionable addition to any office or bedroom thanks to its 73-inch/180cm USB cord, sleek carbon black style, and sturdy aluminum and plastic construction.

SPECIFICATIONS

Brand	CeSunlight
Model	G02 LED Desk Lamp
Price	\$18.69
Lamp Type	Desk Lamp, Clamp Light
Power Source	USB Powered (Adapter not included)
LED Count	54 LEDs
Brightness	850 Lumens
Color Rendering Index (CRI)	85
Color Modes	3 (3000K Warm, 4500K Daylight, 6500K Cool)
Brightness Levels	10 per mode (Total 30 modes)
Gooseneck Length	26.4 inches / 67 cm
Lamp Head Length	14 inches / 35.5 cm
Cord Length	73 inches / 180 cm
Switch Type	Touch
Material	Aluminum & Plastic
Dimensions	16"D x 1.4"W x 26.8"H
Weight	415 grams
Light Source Type	LED
Energy Efficient	Yes, up to 80% energy saving

Lifespan	50,000 hours
Style	Minimalist
Mounting Type	Tabletop / Clamp
Room Type	Office, Bedroom, Study Room
Special Features	Dimmable, Color Changing, Eye-Care, Memory Function



FEATURES

- **Flexible Gooseneck:** 360° adjustable design allows precise positioning so light can be directed exactly where it's needed.

- **Flexible Durable Gooseneck**

Lamp arm can be easily bent **360°** for your ideal spot



- **Long Arm Design:** 26.4-inch gooseneck with a 14-inch lamp head offers wide coverage, illuminating large areas efficiently.
- **Three Color Modes:** Choose between warm (3000K), natural (4500K), and cool (6500K) lighting to match reading, working, or relaxing environments.



- **Ten Brightness Levels:** Adjustable intensity for each color mode provides 30 total lighting options to suit your comfort and task needs.



- **Eye-Care Technology:** Flicker-free and glare-free LED illumination reduces eye strain during extended reading or work sessions.



Eye Friendly LED



Flicker-free lighting won't harm your eyes when reading or studying

- **High CRI LEDs:** 85 color rendering index ensures accurate and natural color reproduction, perfect for creative or detailed tasks.



- **Energy Efficient:** Uses up to 80% less energy than traditional incandescent bulbs, saving electricity while providing bright, reliable light.
- **Memory Function:** Remembers your last used color mode and brightness settings, offering convenience every time you turn on the lamp.
- **USB Powered:** 5V USB connection makes it compatible with laptops, power banks, or USB adapters, ensuring versatile placement anywhere.
- **Long Lifespan:** LEDs provide up to 50,000 hours of use, eliminating the need for bulb replacements and minimizing maintenance.
- **Touch Control:** Easy touch-sensitive controls allow intuitive adjustment of power, color mode, and brightness.
- **Minimalist Design:** Sleek carbon black finish blends with modern home, office, or dorm décor.
- **Sturdy Clamp:** Securely attaches to desks, tables, or headboards, providing stable and reliable placement without tools.
- **Lightweight & Portable:** Easy to move and reposition as needed, making it perfect

for multitasking or shared spaces.

- **Straight Lamp Shape:** Offers focused, directional lighting ideal for reading, studying, or task work without illuminating unnecessary areas.



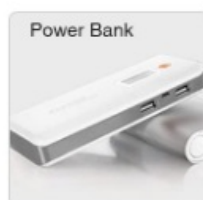
SETUP GUIDE

- **Unbox the Lamp:** Remove the lamp from the packaging and take off all protective coverings.
- **Attach Clamp:** Secure the clamp to a desk, tabletop, or headboard up to 2 inches thick.
- **Connect USB Cable:** Plug into a computer, USB adapter, or power bank to supply power.
- **Adjust Lamp Angle:** Bend the gooseneck and rotate the lamp head to your preferred height and direction.
- **Power On Lamp:** Press the touch switch to turn on the light.

- **Select Color Mode:** Cycle through 3000K, 4500K, or 6500K to choose your preferred lighting.
- **Adjust Brightness:** Hold the touch button to achieve the desired brightness level.
- **Check Stability:** Ensure the clamp is firmly attached and the lamp is balanced.
- **Position Light:** Direct the light to avoid glare and shadows on your work or reading area.
- **Activate Memory Function:** Keep your last used settings for future convenience.
- **Organize USB Cord:** Use cable clips or ties to maintain a neat workspace.
- **Avoid Over-Tightening Clamp:** Prevent desk damage by securing the clamp gently.
- **Avoid Placing Objects on Lamp:** Do not place items on the lamp head or gooseneck to maintain durability.
- **Test Coverage:** Rotate and extend the lamp to confirm full illumination of your workspace.
- **Begin Use:** Start reading, working, or studying with your fully adjusted lamp.



USB Connect to Power Up



CARE & MAINTENANCE

- **Unplug Before Cleaning:** Always disconnect the lamp from power before wiping or adjusting.
- **Wipe Surfaces:** Use a soft, dry cloth to clean the lamp head, gooseneck, and clamp.
- **Avoid Abrasives:** Do not use harsh cleaners that may scratch or damage surfaces.
- **Clean Clamp Area:** Regularly check and clean the clamp to ensure secure attachment.
- **Dust LED Beads Gently:** Use a microfiber cloth to maintain clear, bright illumination.
- **Prevent Liquid Contact:** Keep the lamp and USB cable away from water or moisture.
- **Inspect USB Cable:** Check for fraying or damage and replace if necessary.
- **Avoid Pinched Wires:** Ensure cables are not bent sharply or caught under the clamp.
- **Store Properly:** Keep the lamp in a dry, cool place when not in use.
- **Do Not Overbend Gooseneck:** Bend gently to preserve the lamp’s flexibility and durability.
- **Protect from Sunlight:** Avoid prolonged exposure to direct sunlight to prevent fading.
- **Check Power Source:** Replace USB adapter if it shows signs of wear or inconsistent power.
- **Use Surge Protectors:** Safeguard the LEDs from sudden power spikes.
- **Test Touch Controls:** Periodically verify touch functions work correctly.
- **Avoid Water Exposure:** Never immerse or expose the lamp to liquids to ensure safety.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp not turning on	USB not plugged in	Connect USB securely to power source
Lamp flickering	Loose connection	Check USB cable and power source
Brightness not adjusting	Touch sensor malfunction	Ensure proper touch on sensor, try reset by unplugging

Problem	Possible Cause	Solution
Color mode not changing	Touch control not pressed long enough	Press and hold sensor properly to cycle modes
Lamp wobbly	Clamp not tight	Reattach clamp firmly to surface
LEDs not lighting evenly	Dust on LEDs	Clean LEDs with soft cloth
Lamp head not staying position	Gooseneck too loose	Adjust gooseneck tension
Lamp overheats	Prolonged use	Unplug and allow to cool
Power source insufficient	Low voltage USB	Use compatible USB adapter (5V/3 A)
Lamp memory not working	USB disconnected	Keep USB connected for memory function
Lamp producing dim light	Low power	Check USB power source or try another port
Lamp buzzing	Electrical interference	Use another USB port or power source
Clamp scratches desk	Clamp too tight	Use protective pad under clamp
Lamp not reaching angles	Gooseneck bent incorrectly	Reposition and adjust gently
LEDs flicker intermittently	Faulty USB port	Try different USB power source

PROS & CONS

Pros:

- 30 customizable illumination modes.
- Eye-care technology with flicker-free LEDs.
- Flexible 360° gooseneck for adjustable lighting.
- Long 50,000-hour LED lifespan.
- Compact and USB-powered for portability.

Cons:

- USB adapter not included.
- Clamp may not fit very thick surfaces.
- Limited head size for wider illumination.
- Touch controls may be sensitive.
- Not waterproof, indoor use only.

WARRANTY

The CeSunlight G02 LED Desk Lamp comes with a **2-year** quality guarantee and responsive 24-hour customer support. If the lamp arrives defective or malfunctions during normal use, the manufacturer offers repair, replacement, or assistance to ensure a worry-free purchase.

FREQUENTLY ASKED QUESTIONS

What is the CeSunlight G02 LED Desk Lamp?

The CeSunlight G02 LED Desk Lamp is a USB-powered, clamp-on desk lamp with a 26.4-inch flexible gooseneck, 3 color modes, 10 brightness levels, and eye-caring LEDs designed for reading, studying, or office work.

What color modes does the CeSunlight G02 LED Desk Lamp offer?

The CeSunlight G02 LED Desk Lamp offers three color temperatures: warm (3000K), daylight/neutral (4500K), and cool light (6500K), providing versatile lighting

for different tasks.

How bright is the CeSunlight G02 LED Desk Lamp?

This CeSunlight G02 LED Desk Lamp delivers 11 watts of power with 850 lumens, ensuring bright, energy-efficient illumination suitable for reading, working, or detailed tasks.

How flexible is the CeSunlight G02 LED Desk Lamp?

The CeSunlight G02 LED Desk Lamp has a 26.4-inch long gooseneck and 14-inch lamp head, allowing 360° adjustment to direct light exactly where you need it.

Does the CeSunlight G02 LED Desk Lamp protect my eyes?

The CeSunlight G02 LED Desk Lamp uses 54 high-quality LEDs with flicker-free, ghost-free, and glare-free illumination, reducing eye strain for long reading or work sessions.

How is the CeSunlight G02 LED Desk Lamp powered?

The CeSunlight G02 LED Desk Lamp is USB-powered (5V/3A), compatible with computers, USB adapters, or power banks, providing convenient placement and operation.

What should I do if the CeSunlight G02 LED Desk Lamp doesn't turn on?


Check that the USB cable is properly connected to a working power source, ensure the touch switch is functioning, and verify the lamp head is intact.


VIDEO – PRODUCT OVERVIEW

<https://manuals.plus/wp-content/uploads/2025/09/Cesunlight-G02-LED-Desk-Lamp-User-Manual.mp4>

References

- [User Manual](#)

 B09PR2HQML, CeSunlight, Cesunlight G02, G02, LED Desk Lamp, user

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