

說明書尺寸：**9x14公分**

材質：**150P道林紙**

翻頁方式：左翻

裝訂：騎馬訂

印刷：黑白

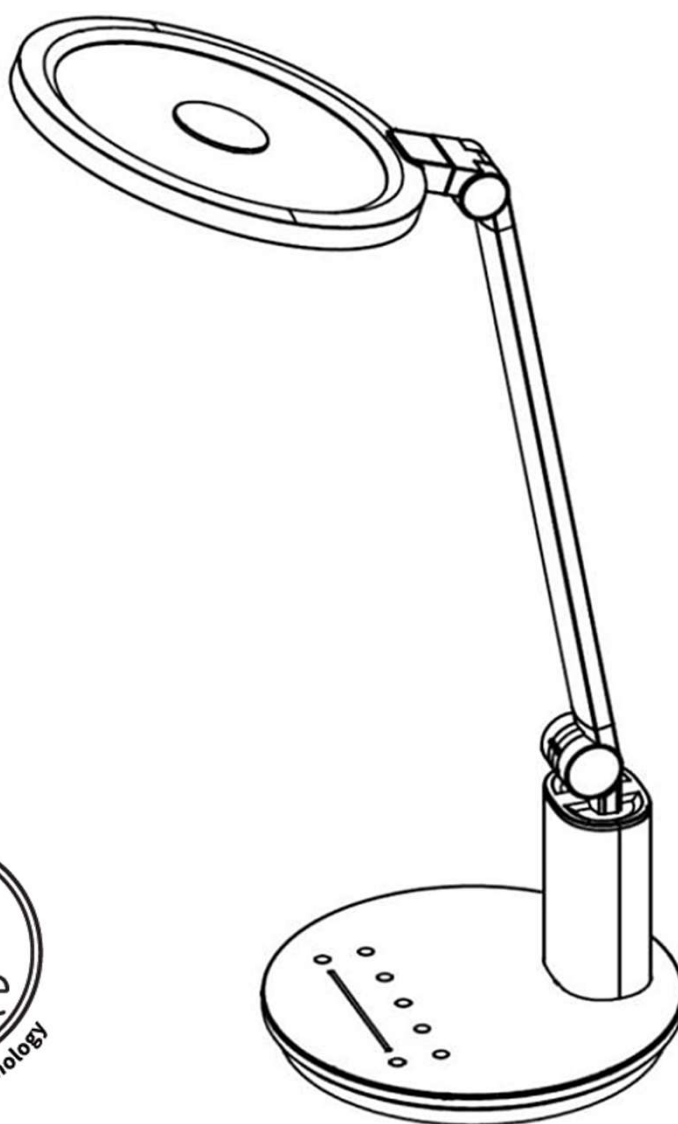
VitaShine

明智燈 - 檯燈

Gamma Light – Desk Lamp

使用說明書

User Manual



親愛的客戶

感謝您選購本產品。為確保安全並正確使用，請於使用前詳閱本說明書，並妥善保存以供日後參考。

本產品為專業設計之局部照明燈具，光線集中於工作區域，適用於書房、臥室及辦公空間等多元環境。

產品特點

- 三段色溫切換，滿足多元照明需求
- 96 顆高品質 LED，光線均勻柔和不刺眼
- 無閃頻、不眩光，守護雙眼舒適
- 智能調光，自動調整最適亮度
- 人體感應開燈，坐下即亮更便利
- 雙轉軸燈臂，角度調整靈活順暢
- 學習模式設計，貼心提醒適時休息
- 高靈敏觸控按鍵，操作優雅順手



多色溫



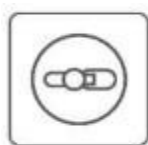
舒適光線



智能調光



人體感應



雙轉軸燈臂

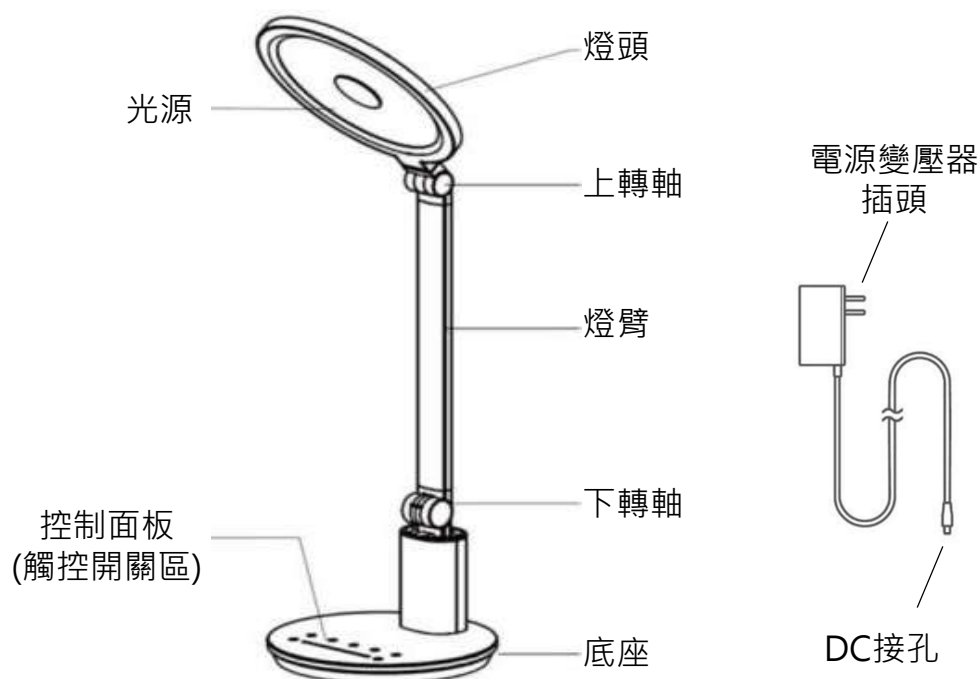


學習模式

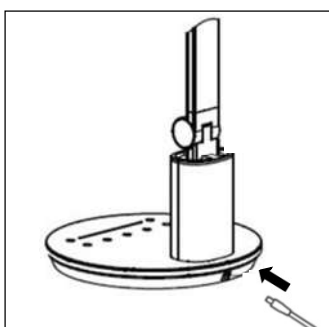


觸控按鍵

產品構造與使用說明

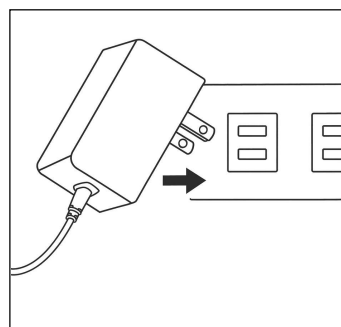


1. 組裝電源線



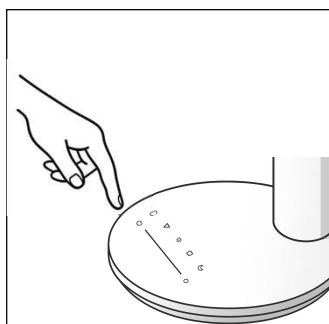
- ① 將電源變壓器的DC接孔，插入檯燈底座後方的電源插孔內。

2. 接上電源



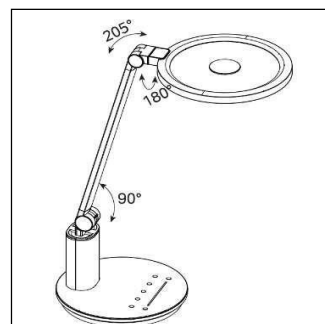
- ① 將電源插頭，插入100-240V的電源插座。

3. 開啟光源



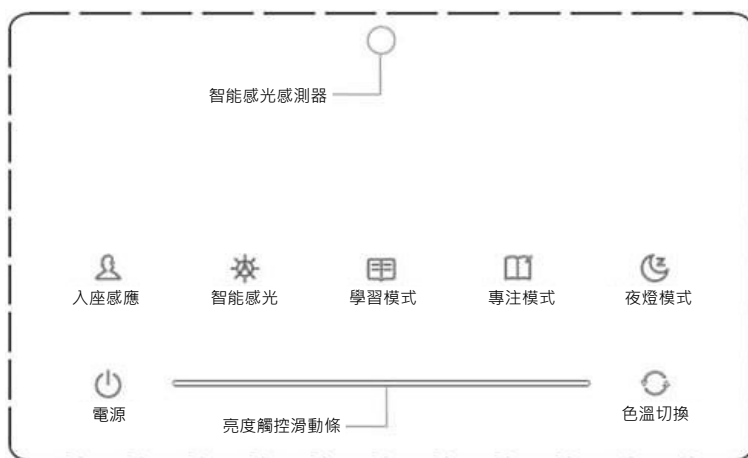
- ① 輕觸底座面板上的電源開關按鍵。

4. 調整照明角度



- ① 依圖示的可調整轉動角度，轉動轉軸至需求的照明角度。請一手穩固底座，以避免產品傾倒與損壞。

控制面板與按鍵功能說明



入座感應功能按鍵：輕觸按鈕後開啟。當人體進入感應範圍(約1.0公尺)，燈光將自動開啟；若離開超過 10 分鐘，燈光將自動關閉。



智能感光功能按鍵：輕觸按鈕後開啟。將根據環境光線強弱，自動調整適當光照亮度。



學習模式按鍵：輕觸按鈕後進入學習模式設定。燈光會自動切換為自然光並以 100% 亮度持續 45 分鐘，之後亮度將降至 30% 亮度維持 5 分鐘，時間結束後再恢復為 100% 亮度，循環運作。



專注模式按鍵：輕觸按鈕後進入專注模式設定。燈光會自動切換為冷白光並以 100% 亮度持續運作，適合長時間專注閱讀使用。



夜燈模式按鍵：輕觸按鈕後進入夜燈模式設定。燈光會自動切換為暖光並以最低 亮度持續運作。



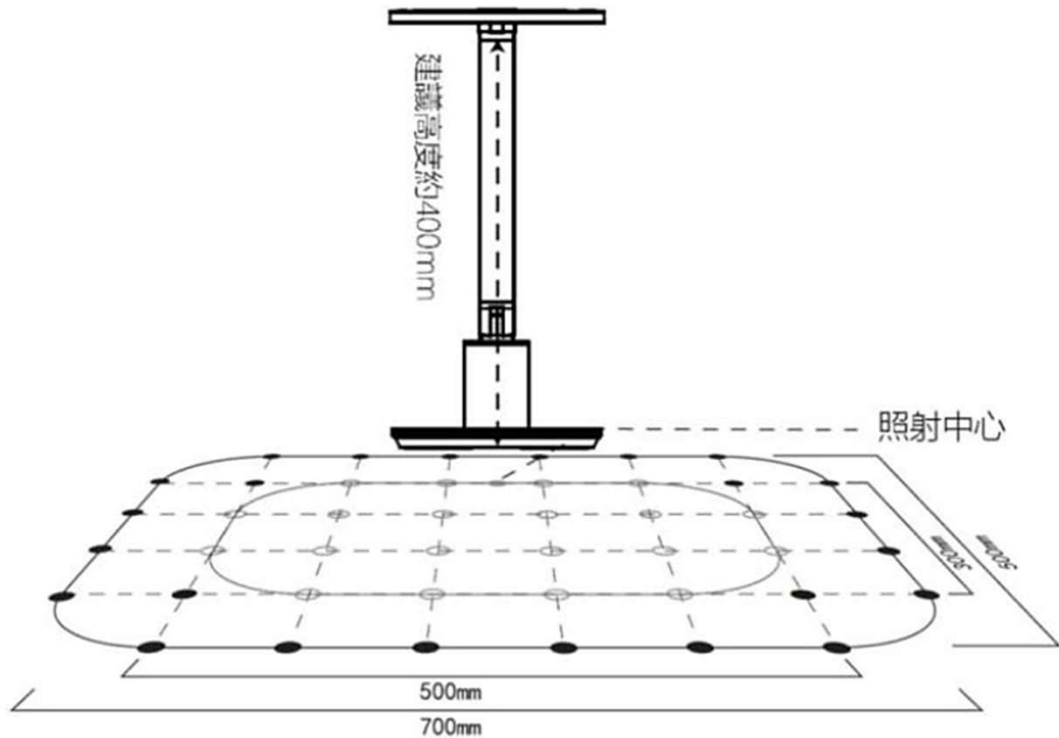
電源開關按鍵：輕觸按鍵後開啟/關閉燈光。



色溫切換按鍵：輕觸按鈕可切換色溫。三種色溫循環切換「暖光→自然光→冷白光→暖光」。

亮度觸控滑動條：輕觸按住滑動條並向左滑動，將調低燈源亮度；輕觸按住滑動條並向右滑動，將調高燈源亮度。

照明範圍說明



檯燈的照射範圍以燈具出光面垂直下方的桌面位置為中心，向四周均勻擴散照明，出光口距離桌面高度為 400 mm，發光面與桌面保持水平，如圖所示。有效照明區域為 700 mm × 500 mm 之圓角矩形範圍，適用於一般閱讀與書寫。

當啟用「學習模式」或「專注模式」時，檯燈中心照明區域為 500 mm × 300 mm，採用均勻照度設計，可減少眩光、降低視覺疲勞，提升長時間閱讀與學習之舒適度與專注力。

產品規格

產品品牌	VitaShine
產品名稱	明智燈 - 檯燈
產品型號	210501VDL
額定功率	18 W
額定輸入	AC 100-240 V, 50/60 Hz
電源變壓器輸出	DC 24 V / 1 A
功率因數	0.5
色溫	3200 K / 4000 K / 5000 K
顯色指數	> 95
產品尺寸	283x205x483 mm
開關方式	觸控式開關
外殼材質	ABS+鋁合金
產品重量	約 2 Kg
包裝內容物	檯燈燈體×1 電源變壓器×1 使用說明書×1

台灣RoHS相關資訊，請參考下列網址：
<https://www.hukuibio.com/70202008>

安全注意事項

- 請使用本產品隨附之電源變壓器，並勿超出其額定使用範圍。
- 本產品內附的電源變壓器為本產品專用，不能用於其他電器。
- 本燈具所附的外部軟性電源線不可更換，如電線損壞，請停止使用與勿自行維修。
- 本燈具應置於傾斜角度不超過 6 度之平整穩固表面上使用，以避免傾倒造成危險。
- 燈具檢查、拆解或維修，應由製造商、授權維修單位或具相關資格之專業人員處理。請勿自行拆解、摔落、撞擊或改裝本產品。
- 清潔檯燈前，請務必關閉電源，並拔除電源變壓器插頭與斷開 DC 接頭，待光源完全冷卻後再進行清潔作業。並請勿使用有機溶劑、強效清潔劑或腐蝕性液體擦拭，以免造成燈具變色或損壞。
- 請勿將本產品放置於高溫、易燃物體表面或潮濕環境中使用，以避免產品損壞、短路、引發火災或觸電等事故。
- 調整旋轉轉軸時，請參照本說明書的轉軸可調整角度進行操作，請勿過度調節產品的旋轉轉軸部分，以免造成不可逆的損壞。
- 為避免造成眼睛傷害，請不要直視LED光源。

NCC警語

「取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。」

故障診斷與排除

- 狀況：燈具無法亮燈
- 處理方式：
 1. 請確認電源變壓器是否正確插入電源插座，並確保插座有正常供電。
 2. 檢查電源變壓器的 DC 接孔是否穩固插入燈具底座的電源插孔。

售後服務與保固說明

自購買日起三年內，若產品因製造工藝或零組件問題導致故障，憑有效購買憑證與保固卡，經銷門市將提供免費檢測與維修服務，視情況酌情更換零件或整機（光源部分不包含在保固範圍內）。以下情況不屬於保固範圍，將收取一定維修費用：

1. 未正常使用導致之人為損壞或故障。
2. 正常使用下所產生之自然外觀老化或磨損。
3. 非經本公司授權之自行拆解、維修或修改零件。
4. 非可歸責於產品材料製造瑕疵的損害(如:自然災害、火災、運送碰撞、使用後所產生的表面刮傷、撞傷、劃傷、撞擊、高溫、輸入不合適的電壓、受潮、液體浸入或腐蝕等)。
5. 未提供完整保固卡、保固卡資料訊息不完全、或無經銷商蓋章者。

產品名稱	明智燈－檯燈
產品批號	
購買日期	
經銷商	

VitaShine 明智燈

Email：service@vitashine.co

客服電話(TEL)：0800-258-006

製造商：互貴興業股份有限公司竹北廠

地址：新竹縣竹北市環科一路1號8樓之1、之2

Dear Valued Customer,

Thank you for choosing our product.

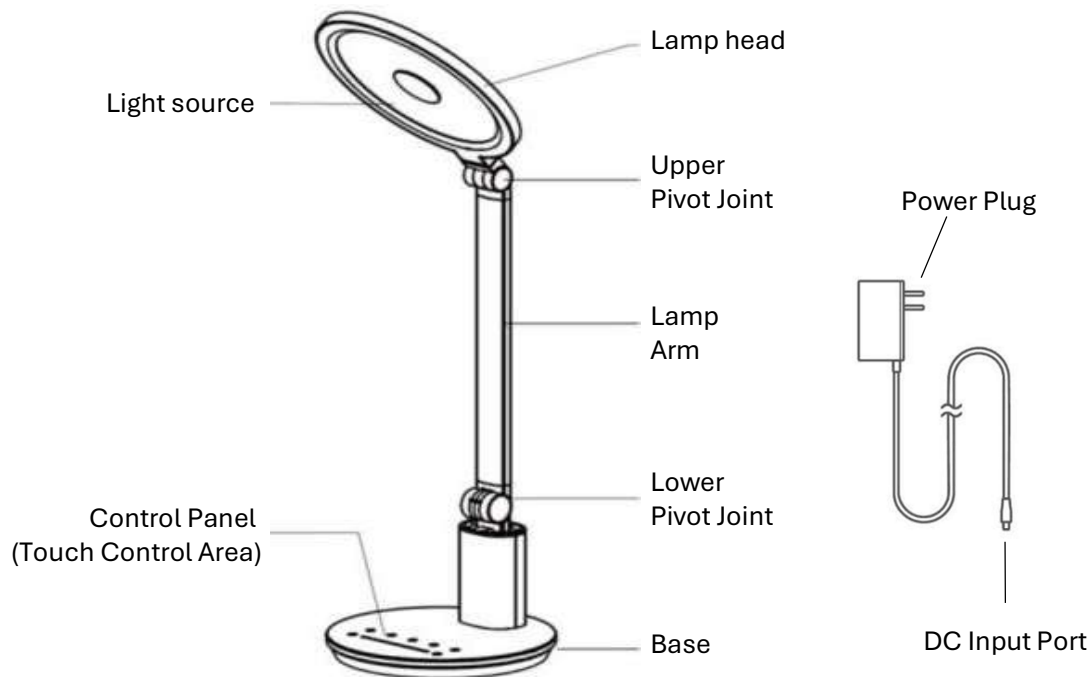
For your safety and optimal performance, please take a moment to read this user guide carefully before use and retain it for future reference.

This professionally engineered desktop light provides precise, concentrated illumination for your workspace, making it an ideal lighting solution for studies, bedrooms, offices, and other versatile indoor spaces.

Product Features

- Three adjustable color temperatures to accommodate a variety of lighting needs.
- 96 high-quality LEDs for even, soft illumination that is gentle on the eyes.
- Flicker-free and glare-free design to help protect visual comfort.
- Intelligent dimming system that automatically adjusts to the most suitable brightness.
- Built-in motion sensor activates the light as soon as you sit down for added convenience.
- Dual-axis adjustable lamp arm for smooth, flexible angle positioning.
- Study Mode with gentle break reminders to support healthy learning habits.
- High-sensitivity touch controls for elegant and effortless operation.

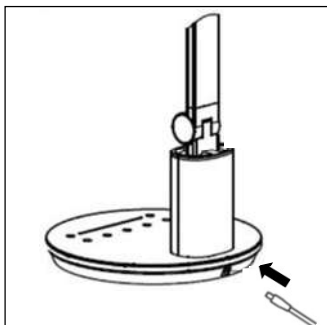
Product Structure



Operating Instructions

Step 1.

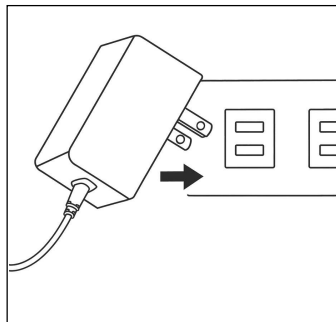
Connect the Power Cable



- ① Plug the DC input port of the power adapter into the power port on the back of the lamp base.

Step 2.

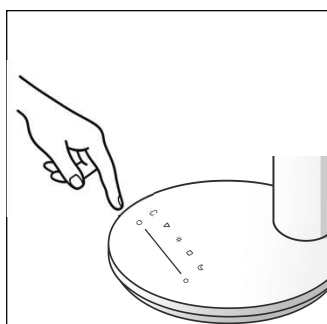
Connect to Power



- ① Insert the power plug into a standard 100–240V AC electrical outlet.

Step 3.

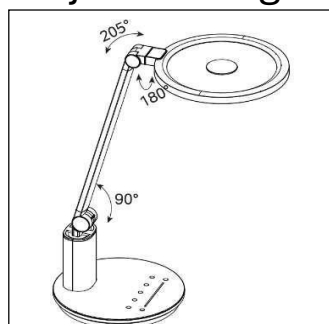
Power On



- ① Touch the power button on the control panel to turn on the lamp.

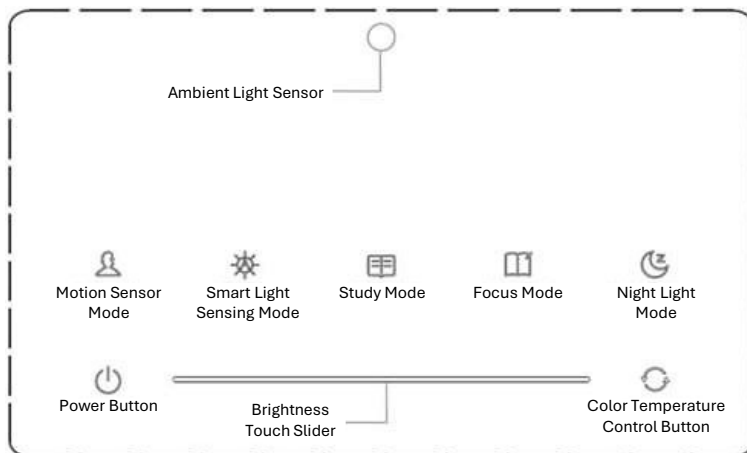
Step 4.

Adjust the Lighting Angle



- ① Rotate the pivot joints within the indicated range to set the desired lighting angle. **Hold the base firmly to prevent tipping or damage.**

Control Panel and Button Functions



Motion Sensor Mode :

Touch to activate. The lamp turns on automatically when movement is detected within 1.0 m (3.3 ft) and turns off after 10 minutes of no activity.



Smart Light Sensing Mode :

Touch to activate. The lamp automatically adjusts brightness based on ambient light conditions.



Study Mode :

Touch to activate. The lamp switches to natural light at 100% brightness for 45 minutes, then 30% for 5 minutes, and automatically repeats the cycle.



Focus Mode :

Touch to activate. The lamp switches to cool white light at 100% brightness for continuous operation, ideal for extended focused reading or work.



Night Light Mode :

Touch to activate. The lamp switches to warm light at the lowest brightness for continuous night-time illumination.



Power Button :

Touch to turn the lamp on or off.



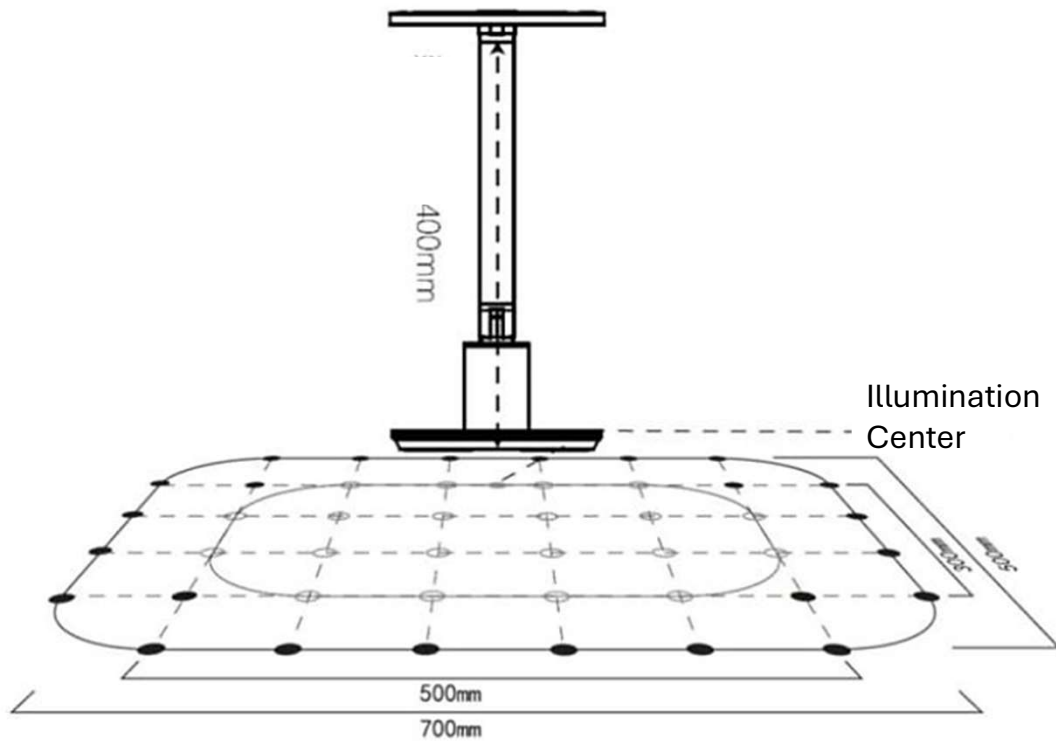
Color Temperature Control Button :

Touch to switch between color temperatures. The three modes cycle in the following order: Warm Light → Natural Light → Cool White Light → Warm Light.

Brightness Touch Slider :

Touch and hold the slider, then slide left to decrease brightness or right to increase brightness.

Illumination Coverage



The lamp provides evenly distributed light centered directly beneath the light-emitting surface. When positioned 400 mm (15.7 in) above the desktop with the light source kept parallel to the surface, the effective illumination area covers a rounded rectangular zone of 700 mm × 500 mm (27.6 in × 19.7 in), suitable for general reading and writing tasks.

When Study Mode or Focus Mode is activated, the central illumination zone is optimized to 500 mm × 300 mm (19.7 in × 11.8 in) with uniform light distribution. This design helps reduce glare, minimize visual fatigue, and enhance comfort and concentration during extended periods of reading or study.

Product Specifications

Brand Name	VitaShine
Product Name	Gamma Light – Desk Lamp
Model Number	210501VDL
Rated Power	18 W
Rated Input	AC 100-240 V, 50/60 Hz
Power Adapter Output	DC 24 V / 1 A
Power Factor	0.5
Color Temperature	3200 K / 4000 K / 5000 K
Color Rendering Index	> 95
Product Dimensions	283 × 205 × 483 mm (11.1 × 8.1 × 19.0 in)
Switch Type	Touch Control
Housing Material	ABS + Aluminum Alloy
Net Weight	Approx. 2 kg (4.4 lb)
Package Contents	Desk Lamp × 1 Power Adapter × 1 User Manual × 1

For RoHS information, please visit the following website :
<https://www.hukuibio.com/70202008>

Safety Precautions

- Use only the power adapter supplied with this product and operate it within the specified electrical ratings.
- The supplied power adapter is designed exclusively for this lamp and must not be used with other devices.
- The external power cord is not replaceable. If it becomes damaged, discontinue use immediately and do not attempt to repair it yourself.
- Always place the lamp on a stable, level surface to reduce the risk of tipping.
- Inspection, disassembly, and servicing must be performed only by the manufacturer, authorized service center, or qualified technicians. Do not disassemble, modify, drop, or subject the product to strong impact.
- Before cleaning, turn off the lamp, unplug the power adapter, and disconnect the DC connector. Allow the lamp to cool completely. Do not use strong detergents, solvents, or corrosive liquids.
- Do not use or place this product in high-temperature, wet, or flammable environments to prevent damage, fire, or electric shock.
- When adjusting the pivot joints, follow the specified adjustment range in this manual. Do not apply excessive force.
- To avoid eye injury, do not stare directly into the LED light source

Federal Communication Commission

Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Troubleshooting

- Issue: The lamp does not turn on
- Solution:
 1. Check that the power adapter is properly plugged into the wall outlet and that the outlet is supplying power.
 2. Make sure the DC connector of the power adapter is securely connected to the DC input port on the lamp base.

After-Sales Service & Warranty

This product is covered by a three-year limited warranty from the date of purchase against defects in materials and workmanship. With a valid proof of purchase and warranty card, free inspection and repair service will be provided by the authorized dealer. Parts or product replacement may be offered as necessary. The light source (LED module) is not covered under this warranty.

The following conditions are not covered by this warranty and may be subject to service charges:

1. Damage or failure caused by misuse, abuse, or improper operation.
2. Normal wear and cosmetic aging resulting from regular use.
3. Unauthorized disassembly, repair, or modification of the product or its components.
4. Damage not attributable to manufacturing defects, including but not limited to natural disasters, fire, transportation damage, surface scratches, impact, excessive heat, improper input voltage, moisture, liquid intrusion, or corrosion.
5. Failure to provide a complete and valid warranty card, missing required information, or lack of an authorized dealer's stamp.

Product Name	Gamma Light – Desk Lamp
Lot Number	
Date of Purchase	
Authorized Dealer	

VitaShine

Email: service.usa@vitashine.co

Service TEL: +886-800-258-006

Manufacturer: Hukui Biotechnology Co., Ltd.

Address: 8F-1&2, No. 1, Huanke 1st Rd., Zhubei City,
Hsinchu Country, 302047, Taiwan(R.O.C)