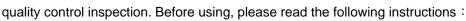# Pro'sKit® MA-1219 Ultra-Efficient LED Magnifying Lamp

Thank you very much for purchasing **Pro'sKit** MA-1219 Ultra-Efficient LED Magnifying Lamp . This product is ideal for presbyopia reading , precision maintenance , appreciation , beauty , nails painted mining , quality control inspection. Before using, please read the following instructions：

CE c(UL)us LISTED (Pb) RoHS COMPLIANT

Lighting control

Panel control

Illumination+

Illumination-

Power on/off

- *Energy saving*
  Comes with 84 SMD LEDs provide 900 Lumen bright lighting and only 2-18W low consumption
- *Up to 100,000 hours, 20X longer lifetime*
  The SMD LED lasts up to 100000 hours which is 20 times longer lifetime than incandescent lamp. It also provides soft brightness, more comfortable.
- *3 Level illumination adjustments*
  There are 3 level illuminations for choice to meet different applications.
- *3D (1.75X) glass lens, 175x130mm*
  Design with 3D(1.75X) magnification Glass Lens, features high transmission for excellent view.
- *Unique internal cantilever, safer and easier*
  The unique internal cantilever design allows angling and pointing the light position more easily and safely.
- *Save more work space*
  Sturdy clamp attaches quickly to desk or table up to 65mm thickness, preserves more of your work space

Specification：

		MA-1219A	MA-1219F
Main Unit	Light source	84 pcs LEDs	
	Magnifier	3 Diopter (1.75X)	
	Energy consumption	Max. 18W	
	Color temperature	6000~7000 Kelvin	
	Luminance	about 900 Lumen (adjustable light)	
	Dimension	Lens :130*175mm / Arm: 940mm (straight)	
Switching adapter	Input	AC 110~120V 50/60Hz	AC 220~240V 50/60Hz
	Output	DC24V 0.8A	
	plug type	A ⊏□⊐	F ⟨⊙⟩
Standard accessories		Switching Adapter & Clamps	

How to use：
  A. Before use, remove all packaged
  B. Securely fasten the supplied table clamp onto a solid flat surface like the edge of table or other similar surface.
  C. Once the table clamp is secure, insert the stem of the lamp into the hole in the clamp.
  D. Insert the adapter's DC plug into the socket located on the side of arm near the clamp.
  E. Insert the adapter's AC plug into a conveniently located electrical socket.
  F. Turn on the lamp by using the ON/OFF switch located on the backside of arm near to the base.
  G. Choose the proper light by the multifunction switch.

Caution for safe using：
  A. Indoor use only.
  B. Environment temperature：-10°C~40°C.
  C. Humidity：≤95%.
  D. Never disassemble the product unless you are a qualified electrician.
  E. Plug must be taken out while repairing the product or not put to use.
  F. If the external flexible cable or cord of this product is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard

Pro'sKit® MA-1219　LED 3D 放大鏡夾燈燈

非常感謝您購買 **Pro'sKit** 的 LED 3D 放大鏡夾燈。本產品可以提供更清晰檢視，非常適合在家庭、辦公室和工廠及其他很多重要的地方。使用前，請閱讀以下說明：

電源及亮度控制面板

燈管控制

調整亮度 +

調整量路-

電源 開/關

節能省電**80%**
使用 84 顆白光 LED 燈, 光源充足最大 18W 耗電量，比白織燈泡省電節能 80%

使用壽命增長 **20** 倍達 **50000** 小時
LED 燈擁有比白織燈泡長 20 倍壽命的特性，每顆燈泡可使用最高達 50000 小時

亮度調整
3 段式亮度調整, 依環境需求設定亮度, 節能省電有效率.

低電磁波
產品配備使用交換式電源供應器，體積更小且低電磁波，更加環保，更加健康

包覆式懸臂設計，輕鬆調整使用位置,
可調式包覆式懸臂設計，無論哪個位置都容易調整，使用方便安全.

屈光度 **3D放大倍率**
放大字體悅讀，或放大檢查的物品更清楚，更方便

產品規格：

產品規格		MA-1601A	MA-1601F
燈具主體	光源	84 個 LED	
	消耗功率	Max. 18W	
	色溫	6000~7000 克耳文(Kelvin)	
	亮度	約 900 流明(Lumen) 亮度可調	
	尺寸	鏡片：130*175mm / 臂桿:940mm (拉直)	
電子式變壓器	輸入電壓	AC 110~120V 50/60Hz	AC 220~240V 50/60Hz
	輸出電壓/電流	DC24V 0.8A	
	插頭	A type	F type
標準配件		電子式變壓器 和 桌夾	

如何使用：
A. 使用前，請先移除所有的包裝。
B. 找一處可以夾住，且確保固定牢靠、表面平坦的桌面，像桌子的邊緣或其他類似的表面。
C. 將桌夾鎖緊在桌面上，並確認固定於桌面是安全的，然後將燈的臂桿插在這桌夾的孔中。
D. 將變壓器的 DC 插頭，插入位於臂桿側邊的 DC 插座內。
E. 將變壓器的 AC 插頭，插入一個方便的電源插座。
F. 按下位於頭頂部的 ON/OFF 開關，打開電源。
G. 切換多功能開關，選擇最適當的亮度。

注意使用安全：
A. 本產品僅適合室內使用。
B. 環境溫度：-10 ~ +40℃
C. 濕度：≦ 95%
D. 切勿拆解產品，除非你是一個合格的電氣工程師。
E. 當你不用時，或要維修前，請務必拔除插頭。
F. 如果變壓器或外部柔軟的電線損壞，請送回專業的製造商或代理商維修，或是找一個合格的代理商，去訂購相同規格的變壓器。