

KML-2000CP-20 SERIES COAXIAL Point - Mark LASER PROJECTOR 同軸點式雷射標示器

規格 SPECIFICATIONS :

波長 Wavelength	630 ~ 650 nm (RED)	
輸出功率 Output Power	1 mW / 2 mW / 3 mW	
標點直徑 Point Dia.	≤ 3 mm 固定焦距 (Focus Fixed)	
同軸精度 Coaxial precision	$\theta < 0.1$ degree	
輸入電壓 Input Voltage	AC 90 ~ 260V to DC 5V Adaptor (PS1) or PS3 or PS5	DC 24V
操作溫度 Operating Temp.	- 10 ~ 50 °C	
安全等級 Safety Class	Class II / Class IIIa	
使用壽命 Lifetimes	15,000 小時 (hr)	
外觀尺寸 Dimensions	D 20 × L 67 (mm)	D20×L77 (mm)
重量 Weight	50 ± 5 公克 (g)	60 ± 5 公克 (g)
適用行業 Applications	<ul style="list-style-type: none"> ● 鋼材鑽孔定位 Steel drillong location ● 木材打釘加工 Fixing timber processing ● 鈕扣鉚合加工 Buttons riveting process ● PCB加工 PCB processing ● 光軸校準 Axis calibration ● 基準點定位 Reference point for processing 	
備註 Remarks	<p>1. 若未使用原廠設計之完整腳座固定雷射頭時,建議使用非金屬材質 (如:塑鋼、電木), 以隔絕雷射頭與機械設備的電位接觸。 If you do not use the original design of a complete mounting fixed to the laser head, recommend the use of non-metallic materials (such as: Plastic and bakelite), in order to cut off the laser head and the equipment conductive contact.</p> <p>2. 雷射光對人體眼睛的視網膜會造成傷害,使用操作時請勿直視光源。 Do not catch your sight with the beam. It may result in the harm to your eyes.</p> <p>3. 請勿自行調整或拆裝雷射頭上之零件(含螺絲),以避免損壞情況擴大,徒增不必要的維修成本。 Please do not adjust the laser head or removable parts (including screws), to avoid damage to expand, and inviting unnecessary maintenance costs.</p>	

