Akicom Corp. / Lumière L.A. Tel: (909) 548-1733 Fax: (909) 548-1735

E-mail: sales@lumierela.com / Website: http://www.lumierela.com

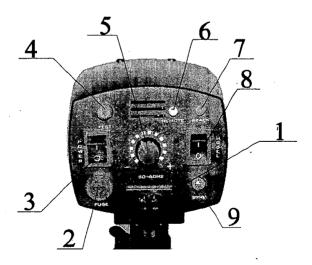
## **MANUAL**

L60211 - photo lamp has peculiar external shape. It is small and exquisite and caters to international trend. The standard interface is of high compatibility (suitable for lambency box, barn door flippers and light-reflecting umbrella). As it is made of high temperature resistant self-extinguishing engineering plastics, the safety performance of the product is greatly enhanced. With advanced reliable wiring layout, stepless light modulator (1/8~ holophote) and voltage regulator circuit, the guide number will remain unchanged even if the supply voltage rises to 220V or falls to 110V.

Plug on the supply socket beforehand, and then press the master power switch POWER. The red indicator lamp will light on and it begins to recharge the main capacitor. After that The green indicator lamp will light on and the photo lamp has got ready for flashing of Varioustrigger modes. "TEST" standards for the flash test button. Srepresents for the light regulator button, which ranges from holophote to 1/8 luminous power.

The photo lamp can be also used as synchronizing lamp, and it needs no synchronous electric cable in this circumstance. The remote control of synchronous flasher is realizable once the light control system receives reflected light.

## **Essential Component Name**



1)Supply Socket 2)Fuse Holder 3)Power Switch 4)Flash Test Button 5)Power Adjusting Knob 6)Light Remote-Control Receiver 7)Charge Indicator Lamp 8)Power Switch for Shaping Lamp 9)External Lockout Jack

## **Key Parameter**

Туре	L60211	Flash Trigger Control Mode	Manual trigger; connected with electric cable synchronous, flash remote-control synchronous triggering
Flash Energy	150WS		
Regulation and Control of Flash Power	32m	Color Temperature	5600~5800K
		Supply Voltage	AC110V
Guide Number (holophote)	Unlimited 1/8~ holophote	Fuse Capacity	. 5A
Designed Power	50ws, nonadjustable	Size	165×107×107mm
Power Back Time	0.5~3\$	Weight	lkg
Flash Duration (T=0.5)	1/500~1/800S		

**Matters Needing Attention** 

- (1)Please use the power source with reliable grounding;
- (2)Power off while it is not used;
- (3)Use high quality, high temperature resistant lambency box;
- (4) Never use it in moist, cold or hot environment;
- (5) Nonprofessionals are prohibited to dismantle it due to high voltage;
- (6) Never touch or gaze forward at the flash lamp;
- (7)Reuse it only after it is repaired by professional workers in case of product failure or being affected with damp;
- (8) Power off in the course of maintenance or cleaning;
- (9) Children are not permitted to play with it.

(Note: Free maintenance service is unavailable if it is damaged because of human factor or force majeure even if it is within guarantee period. Technical update of the product is made without prior notice. All technical data are subject to product nameplate. We have tried to make the Operation Instructions correct and inerrant. We won't take the consequences arising from any possible error of printing or translation. It is subject to the real product if there is any subtle difference between pictures and the real product.)