



LUMINGLITE

Lumilite Lighting Tech. Co., Ltd.

Specification

Model: LMWV-75-24

Description: Input:200-240Vac, Output: 24Vdc, 3.12A, LED Driver

Date : _____

Prepared by: _____

Checked by: _____

Approved by: _____

Customer authorized signature: _____


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Specification

Product Name:	LED Driver	Applications: Applicable occasions: Indoor、Outdoor
Model:	LMWV-75-24	Features: 1、Wide voltage input. 2、Working temperature range -25℃~+50℃. 3、With OCP、SCP protection function. 4、Through the FCC、CB、CE、TUV Mark、RCM、IP67、RoHS
		Installation: screws for fixing. Warranty: 5 years.

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1、Product Parameters:

Output Characteristics	Rated Output Voltage	24V
	Rated Output Current	3.12A
	Rated Output Power	75W
	Output Voltage Accuracy	±5%(23.5-24.5V)
	Output Ripple & Noise	≤600mV
Input Characteristics	Input Voltage Range	200VAC-240VAC
	Input Frequency Range	50~60HZ
	Input Current	≤0.6A(200-240VAC)
	Surge Current (cold start)	46A @230VAC
	Power Efficiency	87%
	PF	>0.95
Protective Characteristics	Over-Current Protection	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	Short-Circuit Protection	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	Over-Voltage Protection	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	Over-Temperature Protection	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

4、Packaging Diagram:

产品/Product:



内盒/Inner box:



外箱/Outer carton:



5、Packaging Information:

- 1、Outer Carton: 350*320*205mm; Inner packing box: 336*29*37mm
- 2、(QTY)/ Quantity: 50pcs; Total 5 layer, each layer 10 pcs.
- 3、(NW) / Net Weight: 21.0(1±10%) kg;
- 4、(GW) / Gross Weight: 21.54(1±10%) kg;
- 5、The actual packed quantity and weight may subject to change without prior notice.

6、Note:

- 1、 Please ensure that the ground wire is properly grounded and ensure it does not come into contact with the neutral wire.
- 2、 Please make the power supply installed in a well-ventilated place, to ensure that the environment temperature is appropriate.
- 3、 Do not overload the power supply with multiple appliances.
- 4、 Please do not touch the metal shell surface to avoid high temperature scald.
- 5、 Do not install in the minefield or high pressure area.
- 6、 Do not attempt to repair privately. Please contact the supplier if you have any questions.

7、 Tips:

- 1、 To be installed by a certified electrician. Please read and follow the instructions carefully before installing. Ensure all contact points are connected firmly.
- 2、 Please pay attention to the using environment, and conduct regular check and maintenance to eliminate safety risks.



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