

Model: JLV-12012A / JLV-24012A Constant voltage 12V/24V
Constant voltage AC/DC ADAPTER: 12V 1A 12W / 24V 0.5A 12W

 ISO9001: 2008





















Size: 73*28*42mm

Specification	JLV-12012A	JLV-24012A
Input Voltage	100~250V AC	
Input Frequency Range	47~63Hz	
Input Ampere	0.13A@220VAC Max.	0.12A@220VAC Max.
Input Inrush Current	15A@220VAC Max.	
Input Leakage Current	5mA@220VAC Max.	
Output Voltage	12V	24V
Output Current	1A	0.5A
Output Power	12W	
Setup Time	1500ms@220VAC	
Efficiency (Typ.)	>82%	
Ripple & Noise (max.)	<500mV	
Line regulation	<2%	
Load regulation	<1%	
Withstand Voltage	I/P-O/P: 3.75KVAC I/P-GND: 1.5KVAC	
Isolation Resistance	I/P-O/P: 100M ohms /500VDC/25°C 70%RH	
Working Environment	-20~50 °C	20%~92% RH
Storage Environment	-40~80 °C	10%~95% RH
IP Rate	IP50	
Short circuit protection	YES, Hiccup mode	
Overload protection	YES, Voltage drop mode	
Net Weight	85g	
Dimension(mm)	73*28*42mm	
Plug Available	Refer the right chart	

Features:

1. Compact size
2. High efficiency professional IC for LED
3. Wide input range (100~250VAC)
4. Stable constant voltage output
5. Fully Sealy IP50
6. 100% burn-in tested.
7. Super cooling design, long life span
8. Overload/short circuit protection
9. Proven reliable quality

Plugs Available:

Type	Plug Shape adapter	Outlet Type
TypeC		
TypeB		
		
		
		
		
		

* Individual box packing