

# LED Power Supply

## CV Version



### Features

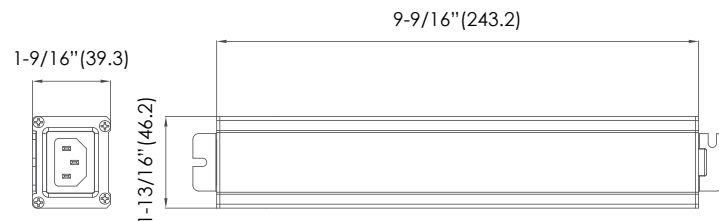
- Universal input voltage (AC120-250V)
- UL Listed power supply for constant voltage LED lamp
- Metal housing
- 10%-100% dimming range by 1-10V dimmer
- UL 8750 Class 2 output
- Open circuit, short circuit, over load and over temperature protection
- Auto restart after fault conditions removal
- No load power consumption  $\leq 0.5W$
- THD <20% (load between 7~96W) @ 120VAC
- Efficiency  $\geq 85\%$  (AC120V, full load)

### Standards

UL8750  
UL1310  
FCC15



### Dimensions: (inches/mm)



### Characteristics

Rated input voltage: AC 120-250V 50/60Hz (power factor measured at AC120V and full load)

Model No.	Constant output voltage	Load	$\lambda$	$t_a$	L x W x H	Approval
SLD96-24VC-UN1-A	DC24V	0-96W	0.95	-4-77°F (-20-25°C)	9-9/16"x1-13/16"x1-9/16" (243.2x46.2x39.3mm)	

### Listed driver configuration



Input Plug	Input Cable Length	Model No.	Connector	Connector Cable Length	Splitter	Output Cable Length
NA3 - NA3	83 - 83"	9624DLA - SLD96-24VC-UN1-A	DG - DG238 DEGSON	6 - 6"	4A - JB-4A 12A - JB-12A 6V - JB-6-4	6 - 6"

Example: NA383-9624DLA-DG6-12A6