

# Product Specification Sheet

## SLE XX-IYYYY 120 D0-W-C2

Line Voltage: 120Vac 60Hz  
 Safety Voltage: 108~132Vac 60Hz  
 Constant Current Output  
 High Power Factor, Low ATHD  
 Output Voltage Tolerance:  $\pm 5\%$

RoHS Compliance  
 Open Circuit Protection  
 Short Circuit Protection  
 Max. Output Voltage: 60V  
 Ta: -20~55°C

Model	Input voltage(V)	Input Current(A)	PF	Output Voltage (V)	Output Current	Output power (W)	Ta	Tc	Eff.
SLE 10-I200 120 W D0 C1	120V	0.1	0.95	44-50	200mA	10	-20 - 55	80	82%
SLE 12-I350 120 W D0 C1	120V	0.12	0.95	27-34	350mA	12	-20 - 55	80	82%
SLE 15-I500 120 W D0 C1	120V	0.14	0.95	24-30	500mA	15	-20 - 55	80	82%
SLE 18-I350 120 W D0 C1	120V	0.17	0.95	46-52	350mA	18	-20 - 55	80	82%
SLE 20-I500 120 W D0 C2	120V	0.18	0.95	34-40	500mA	20	-20 - 55	80	82%
SLE 25-I500 120 W D0 C2	120V	0.22	0.95	44-50	500mA	25	-20 - 55	80	82%
SLE 25-I1050 120 W D0 C2	120V	0.22	0.95	19-25	1050mA	25	-20 - 55	80	82%
SLE 25-I1400 120 W D0 C2	120V	0.22	0.95	13-19	1400mA	25	-20 - 55	80	82%
SLE XX-IYYYY120 W D0 C	120V	0.1-0.22	0.95	13-50	200mA-1400mA	10-25	-20 - 55	80	82%

The product 's life time is based on Tc @ 80°C .

Application and Performance Specification Information Subject to Change Without Notification

### Standards

UL8750

FCC Part 18 Class B

### Safety

No PCB's

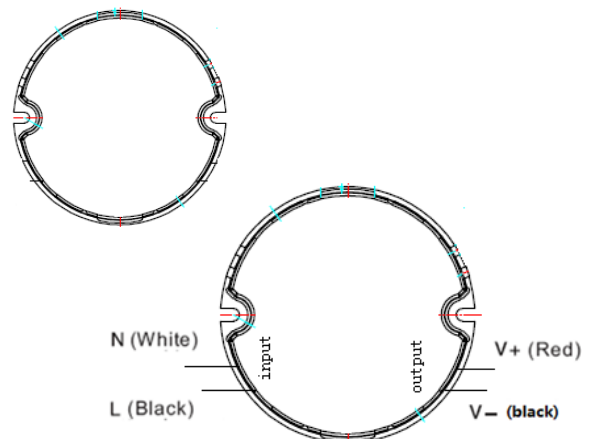
UL

### Physical Parameters

Diameter ( $\Phi$ ): 65/75mm  $\pm$  1mm

Height (H): 25mm  $\pm$  1mm

Weight: 175g



### Caution

Install in accordance with the national electrical code; Disconnect power before serving.

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## Warranty:

Arcata electronics Inc warrants that each LED driver will be free from defects in material or workmanship including replacement for 5 years from the date of manufacture when properly installed and under normal condition use.