

Product Specification Sheet

SLE XX-IYYY 120 D0-W

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

RoHS Compliance
 Open Circuit Protection
 Short Circuit Protection
 Max. Output Voltage: 35V
 Ta: -20~40°C
 Type TL 81/70

Model	Input voltage(V)	Input Current(A)	PF	Output Voltage (V)	Output Current	Output power (W)	Ta	Tc	Eff.
SLE 8-I350120 W D0	120V	0.086	0.95	17-21	350mA	8	-20 - 40	70	81%
SLE 11-I350120 W D0	120V	0.1	0.95	26-32	350mA	11	-20 - 40	70	81%
SLE 16-I500120 W D0	120V	0.14	0.95	26-32	500mA	16	-20 - 40	70	81%
SLE 17-I700120 W D0	120V	0.15	0.95	19-24	700mA	17	-20 - 40	70	81%
SLE XX-IYYY 120 W D0	120V	0.086-0.15	0.95	17-32	275-700 mA	8-17	-20 - 40	70	81%

The product 's life time is based on Tc@70°C.

Application and Performance Specification Information Subject to Change Without Notification

Standards

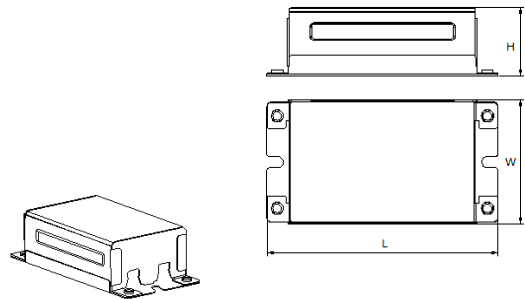
UL8750

FCC Part 15 Class B

Safety

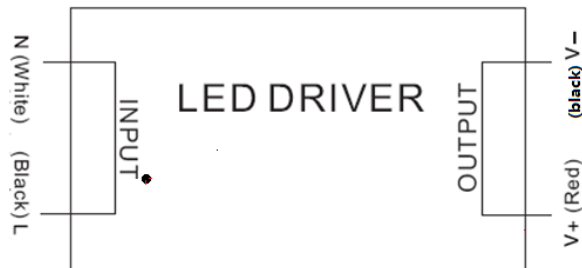
No PCB's

UL



Physical Parameters

Overall Length (L): 3.42" ± 0.1"
 Width (W): 1.57" ± 0.1"
 Height (H): 0.9" ± 0.1"
 Weight: 100g



Caution

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

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.