



SS-120CNL-E260*	90-305Vac	120W	180-260V	200-260V	0.4-0.6A
-----------------	-----------	------	----------	----------	----------

8%	0.97	94.5%	90
----	------	-------	----

	180V		260V	
	200V		260V	
	0.46A		0.6A	
	0.4A		0.6A	
			310V	

eri

0V

10%Iomax

9.8V.. 2 g

1KH

Duty

0%

Resistor Dimming
(Optional)

Resistance

0Kohm

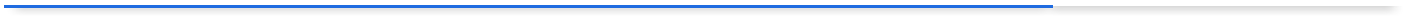
Dim Range

10%Iomax

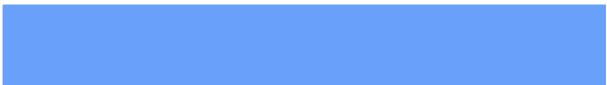
P m m m o

))

6 p



SS-120CNL-E (62) Series LED Driver



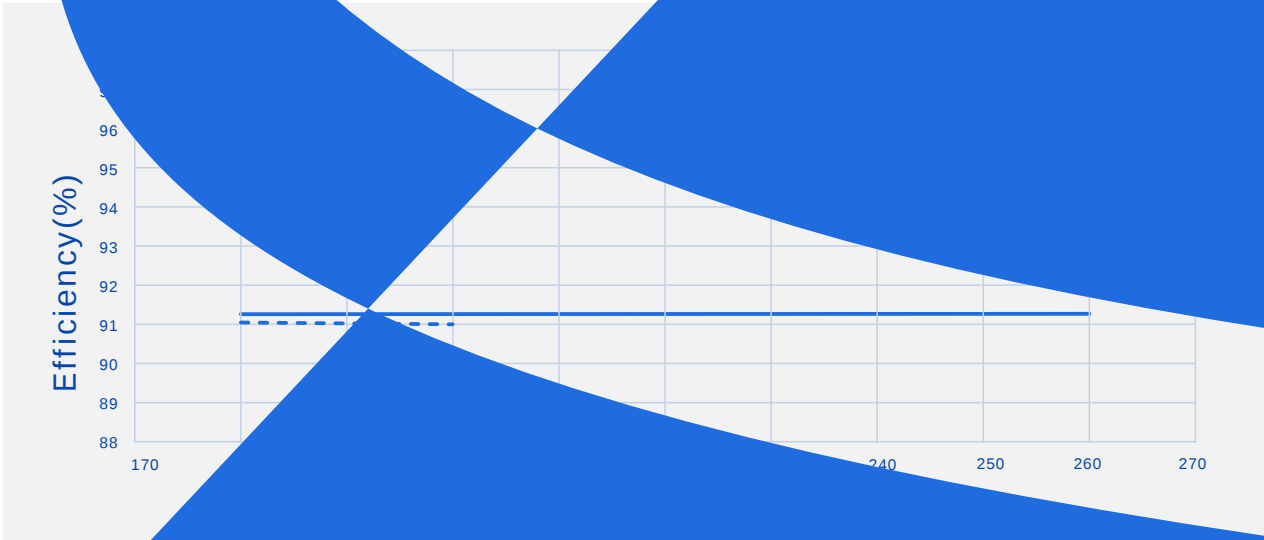
SS-120CNL-E (62) Series

Performance Curves

Output Voltage Vs. Output Power



Efficiency vs. Output Voltage (V_{in}=120Vac)



SS-120CNL-E (62) Series LED Driver

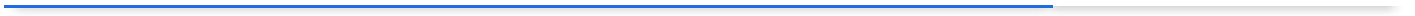
Performance Curves:

Efficiency Vs. Output Voltage (Vin=220Vac)



Lifetime Vs. Case Temperature

SS-120CNL-E (62) Series LED Driver



2025/08/18

2025/08/18

