





|                 |           |      |          |          |          |
|-----------------|-----------|------|----------|----------|----------|
| 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

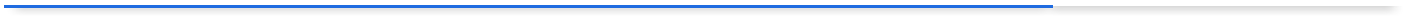
Dim Range

10%Iomax

P m m m o

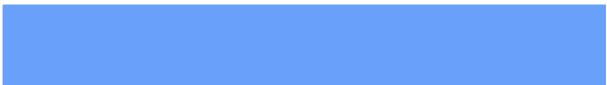
))

6 p



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

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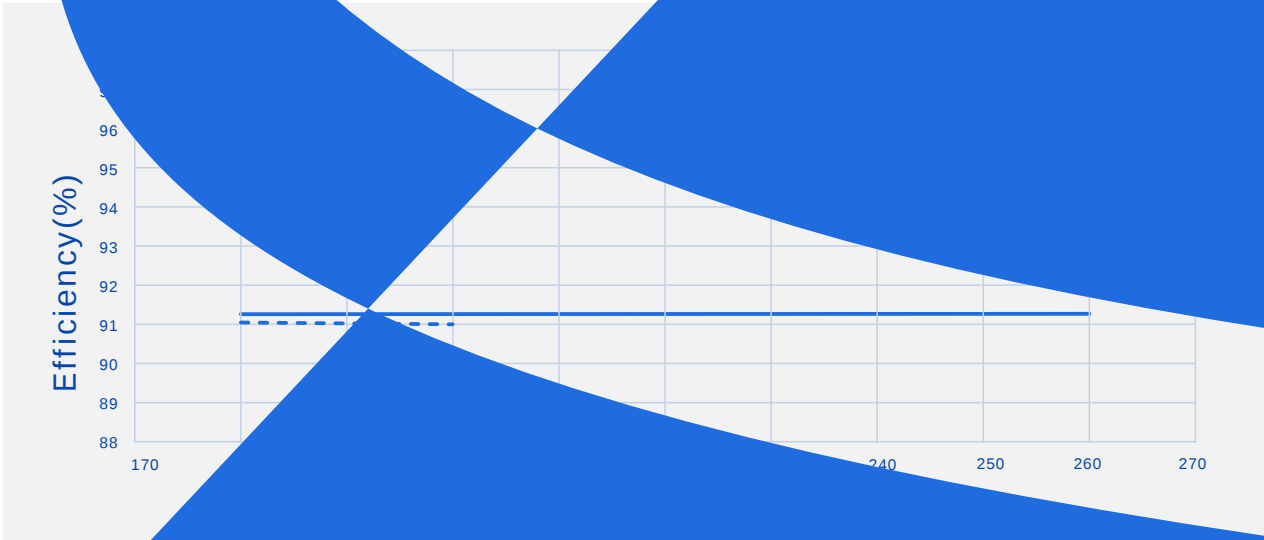
# SS-120CNL-E (62) Series

## Performance Curves

### Output Voltage Vs. Output Power



### Efficiency (%) vs. Output Voltage (V<sub>in</sub>=120Vac)



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

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## Performance Curves:

Efficiency Vs. Output Voltage (Vin=220Vac)

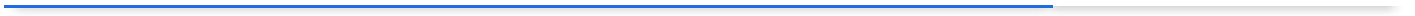




## Lifetime Vs. Case Temperature

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

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2025/08/18

2025/08/18

