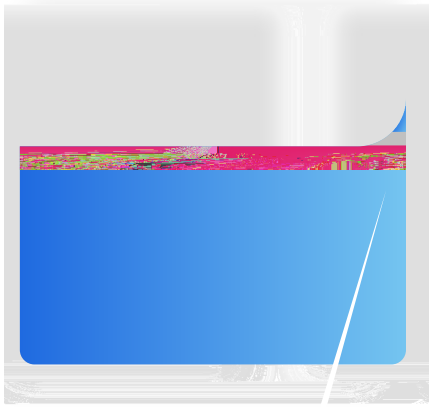


| | | | | |
|---|---|---|---|---|
| | | | | |

# SS-150NL-E LED

| | | | | |
|---|---|---|---|---|
| | 180V | | 260V | |
| | | | | Po=Vo*Io=150W |
| | 0.57A | | 0.75A | 0.75A 200V,0.57A 260V |
| AOC | 0.52A | | 0.75A | |
| | | | 310V | |
| | 90.0% | 92.0% | | 260V/0.57A |
| | 93.0% | 95.0% | | 260V/0.57A |
| | 93.0% | | | 260V/0.57A |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

# SS-150NL-E LED

| | | | | | |
|---|---|---|---|---|---|
| | | 0V | | 12V | |
| | 2Й ĎĻ | 10%Iomax | | 100%Ioset | |
| | | 0V | | 10V | |
| | PWM | 9.8V | | 10.2V | |
| | PWM | 0V | | 0.3V | |
| | PWM | 1KHz | | 2KHz | |
| | PWM | 0% | | 100% | |
| | | 0Kohm | | 100Kohm | |
| | | 0%Iomax | | 100%Ioset | |

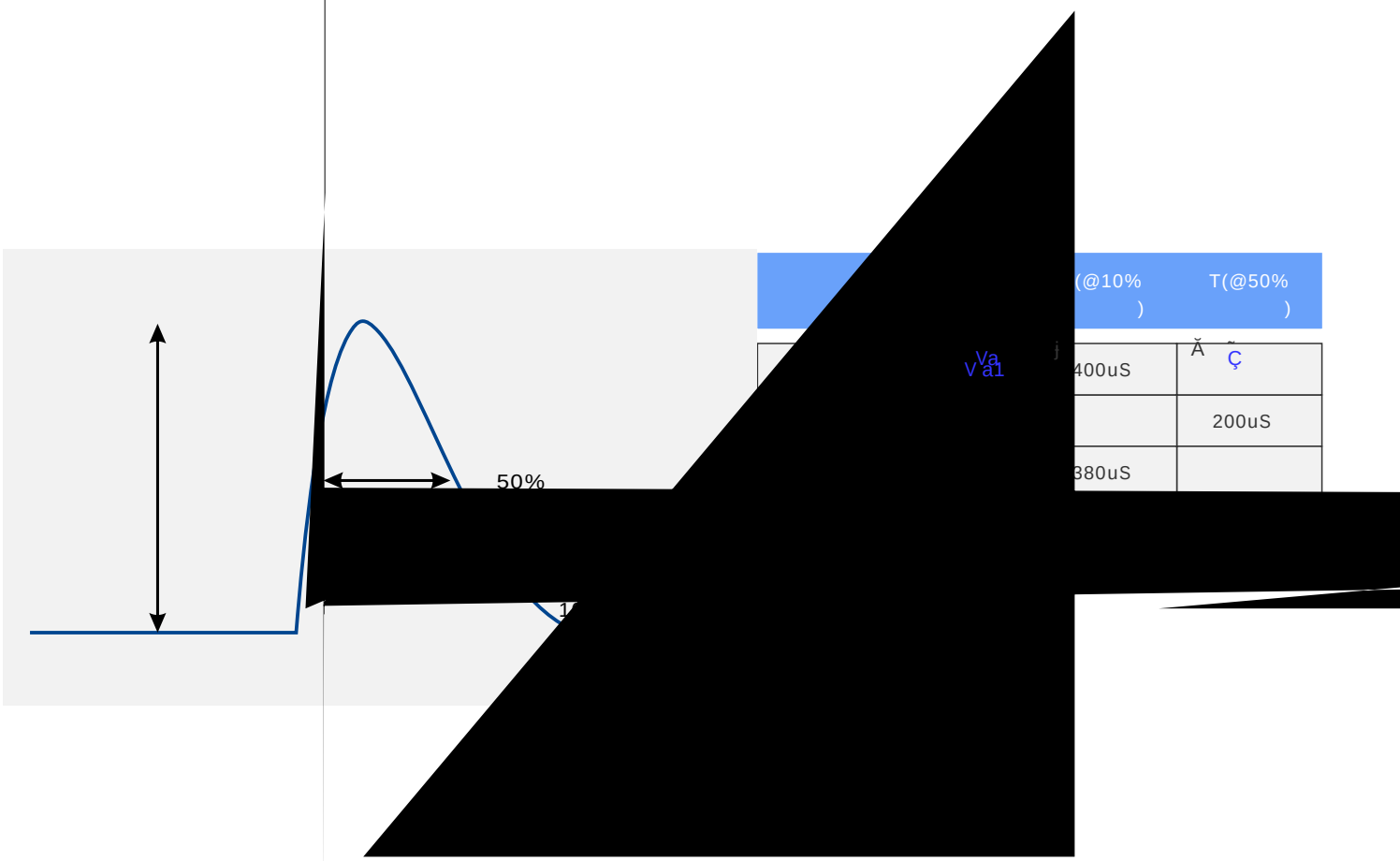
| | | | |
|---|---|---|---|
| | ≤85 | ≥50,000 hours | |
| | MTBF | 200,000 hours | 220Vac, , 25 (MIL-HDBK-217F) |
| | | 90 | |
| | | 5 | 85 |
| | | 455g | |
| | | 185mm*45mm*31mm | x x |

25 LED

# SS-150NL-E LED

| | | | | |
|---|---|---|---|---|
| Tcase | -40 | 25 | +90 | |
| | -40 | 25 | +90 | |
| | 10%RH | | 90%RH | |
| | 5%RH | | 95%RH | |
| | -65m | | 4000m | |

| | | | |
|---|---|---|---|
| UL/cUL | UL8750 | | |
| TUV | | | |
| RCM | AS/NZS61347.2.13 | | |
| BIS | IS1 | | |
| CCC | GB 19510.14-2009 | | |
| CE | EN 61347-2-13:2014<br>EN61347-1:2008+A1:2011+A2:2013 | | |



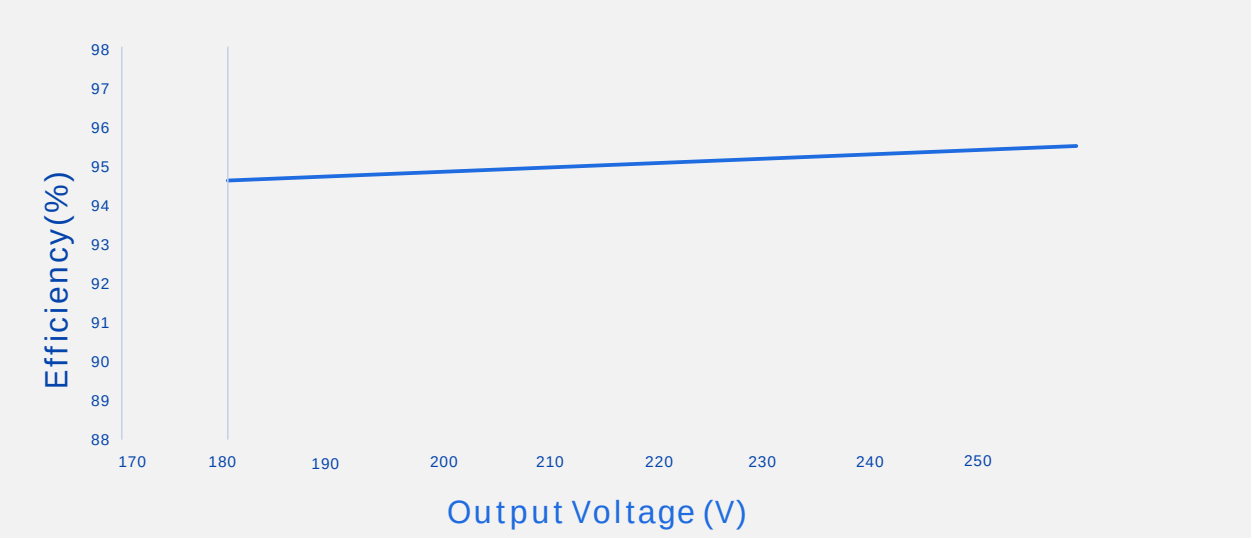

| | (@10% ) | T(@50% ) |
|---|---|---|
| | 400uS | |
| | | 200uS |
| | 380uS | |

# SS-150NL-E LED

Vs. ( /AOC )

Vs. (Vin=120Vac)

Vs. (Vin=220Vac)




Vs. (Vin=277Vac)

# SS-150NL-E LED

Vs.

Vs.



---

# SS-150NL-E LED

Vs.

Vs.

# SS-150NL-E LED

| | | mm(In.) |
|---|---|---|
| | L3 | 168.5(6.63) |
| | W2 | 45(1.77) |
| | H | 31(1.22) |
| | L1 | 185(7.28) |
| | L2 | 178(7.01) |
| | W1 | 32(1.26) |
| Tc | X | 28(1.1) |
| Tc | Y | 24(0.94) |

233号 86-755-29358800
SHENZHEN SOSEN ELECTRONICS CO.,LTD 1号楼10楼

| | | | |
|---|---|---|---|
| V00 | | 2022/08/26 | |
| V01 | SPD | 2022/10/26 | |
| V02 | | 2023/02/01 | |
| V03 | 0-10V | 2023/03/01 | |
| V04 | | 2023/05/15 | |
| V05 | | 2023/09/11 | |
| V06 | | 2026/01/12 | |
| | | | |
| | | | |
| | | | |