

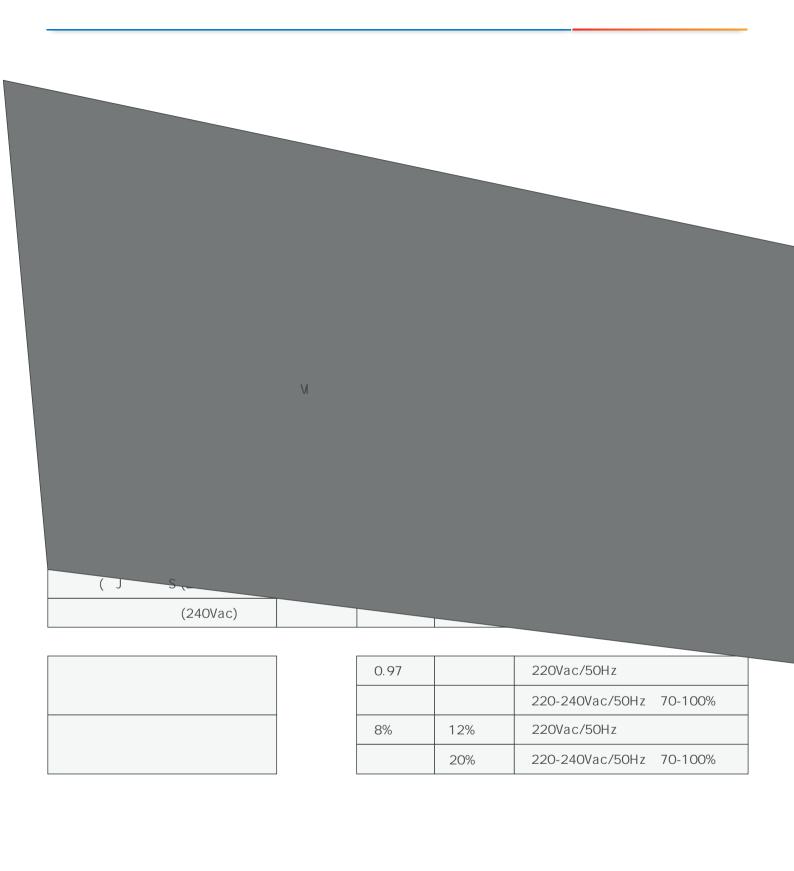
N LED art

150CNL- LEP

50CNL-G

\<u>_</u>







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

| UL/cUL | UL8750 | | |
|--------|--|---|--|
| TUV | EN 61347-2-13:2014/A1:2017 EN61347-1:2015 EN62493:2015 | ~ | |
| RCM | AS/NZS61347.2.13 | | |
| BIS | IS15885: 2012 Part 2 Sec 13 | | |
| CCC | GB 19510.14-2009 | | |
| CE | EN 61347-2-13:2014 EN 61347-1:2008+A1:2011+A2:2013 | | |

| EMI/EMS | / | | | |
|---------|-------------------------------|--------|------|------|
| | | | | |
| | EN IEC 55015: 2019+A11: 2020 | | | |
| | EN IEC 55015: 2019+A11: 2020 | | | |
| | IEC/EN 61000-3-2:2019+A1:2021 | ClassC | | |
| | IEC/EN61000-4-5 | В(| 6kV, | 6kV) |

5/13



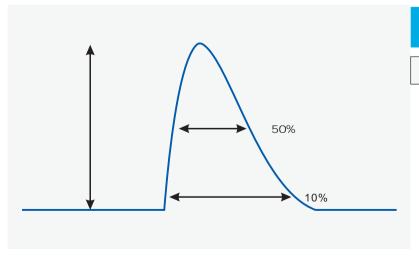


SS-150CNL-G LED

| UL 绝缘要求 | TUV绝缘要求 | CCC绝缘要求 | |
|---------|---------|---------|----------|
| / | 1500Vac | / | |
| / | 3000Vac | / | |
| / | 3000Vac | / | |
| / | 500Vac | / | |
| | 10M | | 500Vdc |
| 0.1 | | | 25A/1min |
| 0.75mA | | | 240Vac |

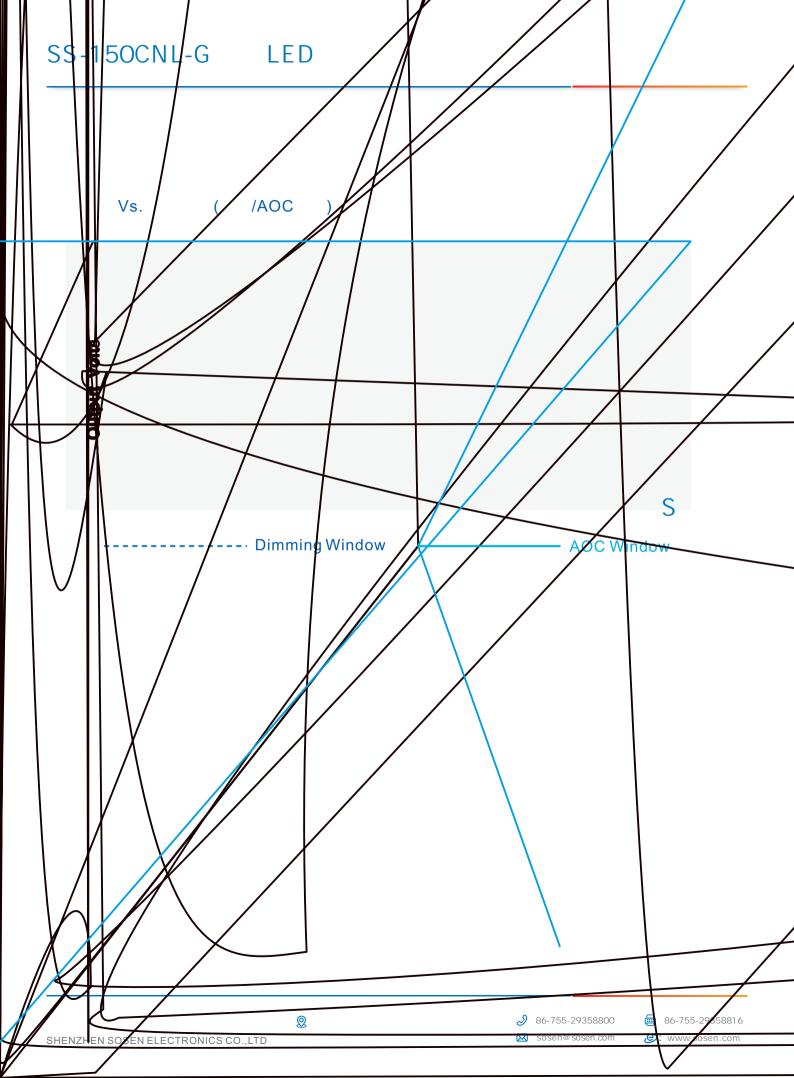
1. EMC EMC

2. L/N /

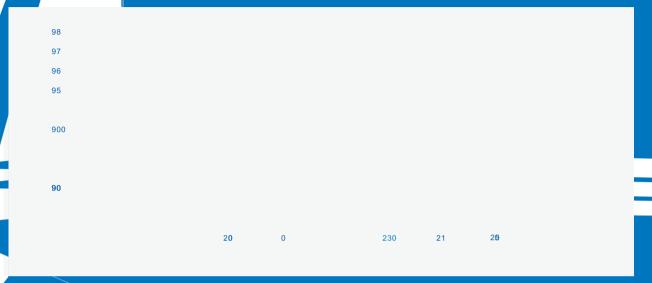


| | | T (@ 10%) | T (@ 50%) |
|--------|------|---------------|---------------|
| | | | |
| 240Vac | 100A | 520uS | |

6/13



SS-1500 NL

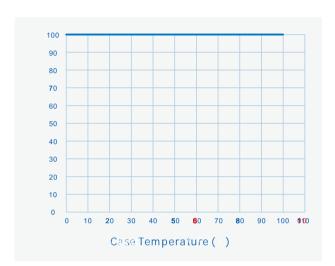


3 √3 3 √1 √

Vs.

Vs.

Vs. Vs.



Vs. Vs.

e m







```
- mm × × =495× 385× 162;

- 9

- 0.735kg 7.9kg
```

GB 3873 83

RoHS (2011/65/EU) 2015/863/EU

1

| V/000.yÑ g[₽? | I• Ø08P | 2023/01 Ø1 ØY | |
|---------------|---------|---------------|--|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

