# S 0VH-E LED

| | | | | | |
|---|---|---|---|---|---|
| | | 100Vac | | 176Vac | ≤Ta 45<br>120Vac |
| | | 176Vac | | 277Vac | <Ta 5 |
| | | 90Vac | | 305Vac | |
| | | 47Hz | 50/60Hz | 63Hz | |
| | | | | 2.3A | |
| | | | | 230W | |
| | (120Vac) | | | 60A | |
| | (220Vac) | | | | |
| | (277Vac) | | | | |
| | | | | | |
| | | 0.97 | 0 | | |
| | | 0.90 | | | |
| | | | | | |
| | | | | | |

(SS-200VH-E56B)

## (SS-200VH-E143B)

| | | | | |
|---|---|---|---|---|
| | 72V | | 143V | 72-95V |
| | 95V | | 143V | Po=Vo*Io=200.2W |
| | 1.4A | | 2.1A | 2.1A 95V,1.4A 143V |
| AOC | 0.35A | | 2.1A | |
| | | | 160V | |
| @120Vac | 89.5% | 91.5% | | 143V/1.4A |
| @220Vac | 92.0% | 94.0% | | 143V/1.4A |
| @277Vac | 92.5% | 94.5% | | 143V/1.4A |
| | -5% | | +5% | |
| PK-AV | | 5% | 10% | |
| | | | 10% | |
| | | | 0.5S | 120Vac |
| | | | 0.5S | 220Vac |
| | -2% | | +2% | |
| | -2% | | +2% | |
| | -0.03%/ | | +0.03%/ | 0 90 |
| | 90 | 100 | 110 | >Tc Typ.,<br><Tc Min., |
| | | | | |

(SS-200VH-E191B)

# SS-200VH-E LED

## (SS-200VH-E286B)

| | | | | |
|---|---|---|---|---|
| | 143V | | 286V | |
| | 190V | | 286V | |
| | 0.7A | | 1.05A | |
| AOC | 0.1A | | 1.05A | |
| | | | 310V | |

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

| |
|---|
| |

# SS-200VH-E LED



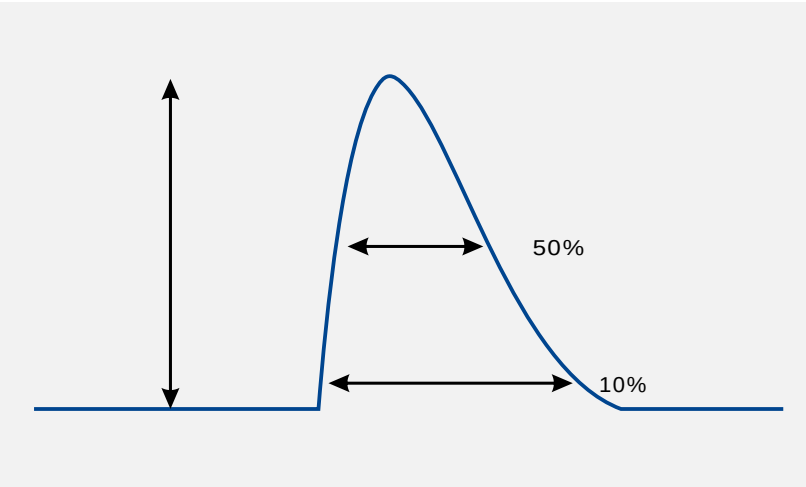
```
// 1 Ï H a ı */ a / ט
```

| | | | | |
|---|---|---|---|---|
| | UL | ENEC | CCC | |
| | 1600Vac | 3000Vac | 3750Vac | |
| | 1600Vac | 1500Vac | 1875Vac | |
| | 1600Vac | 3000Vac | 3750Vac | |
| | 1600Vac | 1000Vac | 1000Vac | |
| | 500Vac | 1000Vac | 1000Vac | |
| | 500Vac | 250Vac | 500Vac | |
| | ≥10MΩ | | | 500Vdc |
| | ≤0.1Ω | | | 25A/1min |
| | ≤0.75mA | | | 277Vac |

1. EMC EMC

2. LN

3.CCC IEC 60598-1:2014 10.2 " "

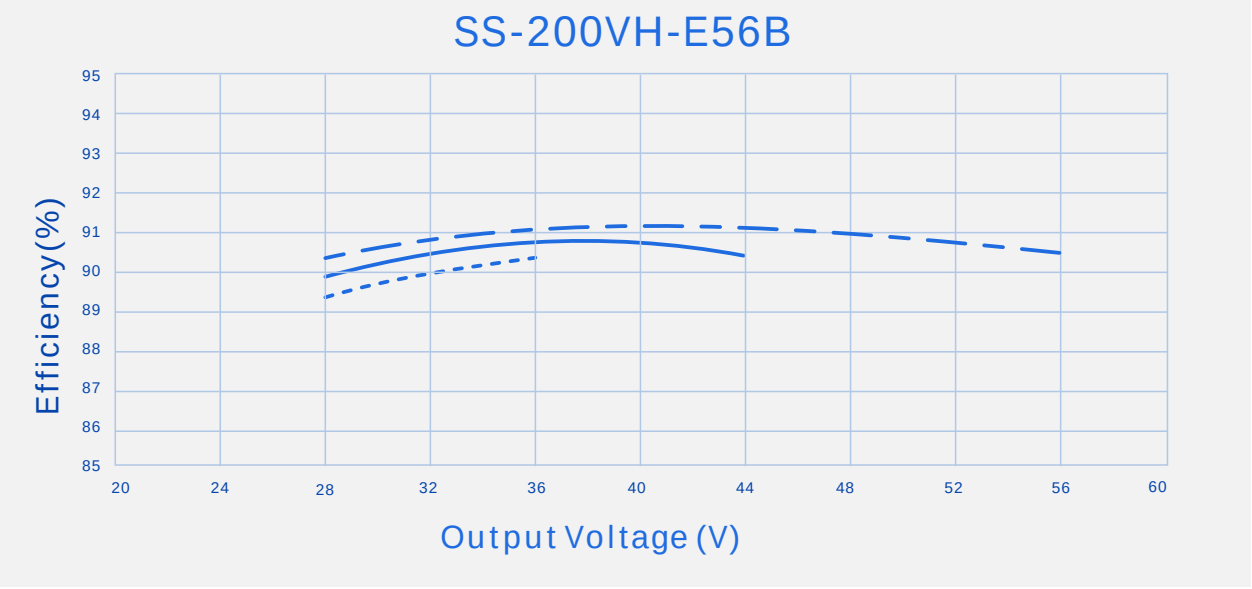



| | | T(@10% ) | T(@50% ) |
|---|---|---|---|
| 120Vac | 60A | 750uS | |
| 220Vac | 110A | | 300uS |
| 277Vac | 125A | 550uS | |

# SS-200VH-E LED

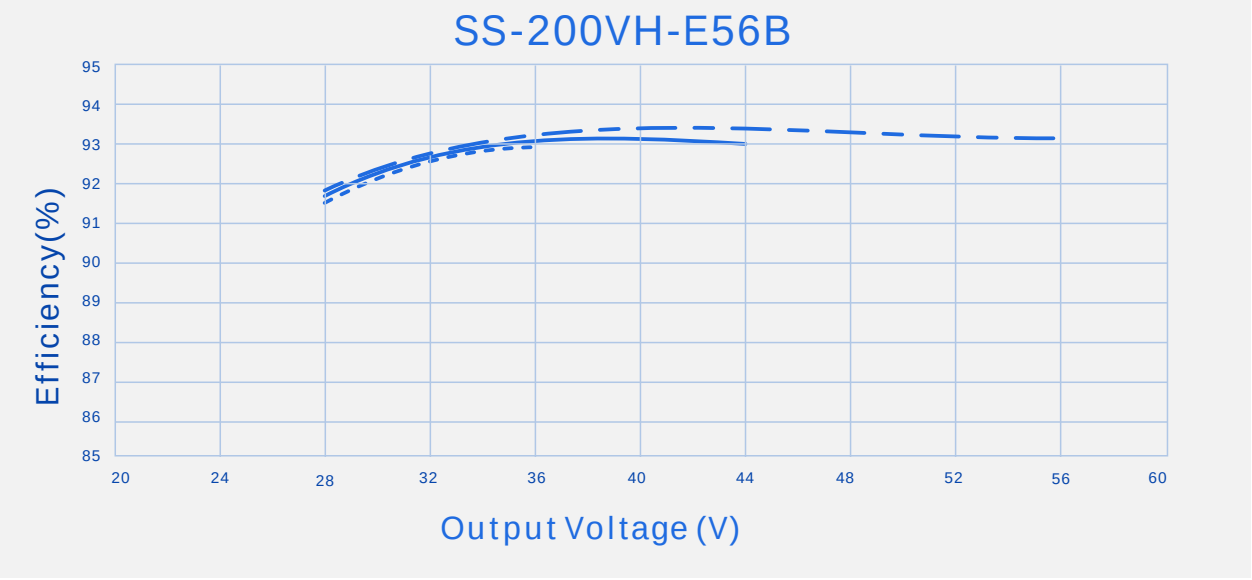
Vs. ( /AOC )

Vs. (Vin=120Vac)




Io=5600mA Io=4600mA Io=3600mA

Vs. (Vin=220Vac)

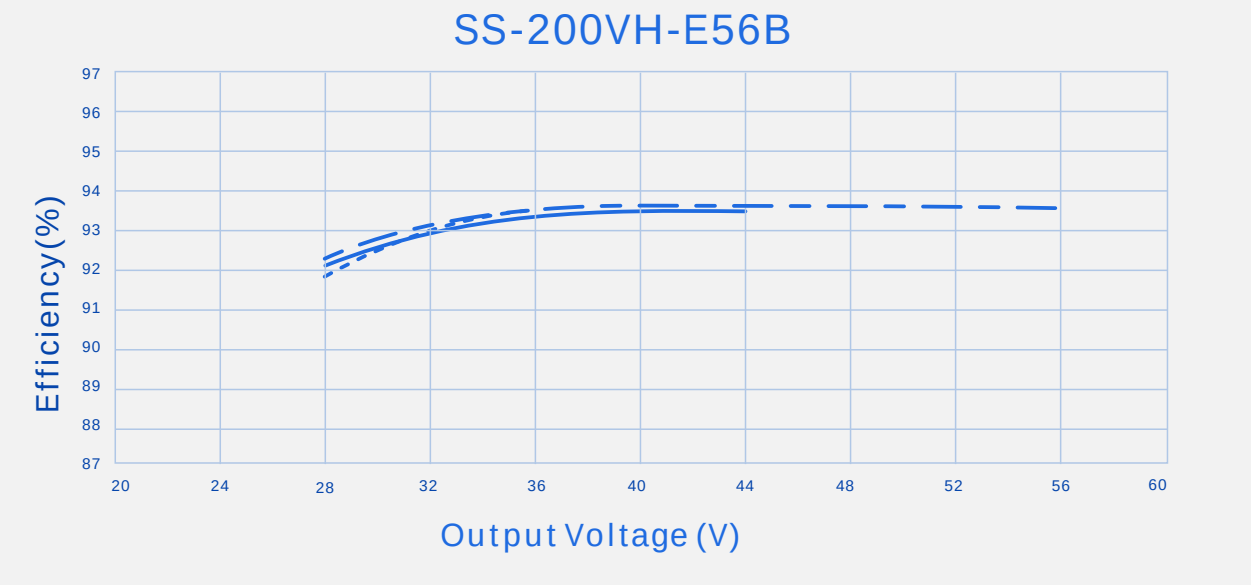



Io=5600mA Io=4600mA Io=3600mA



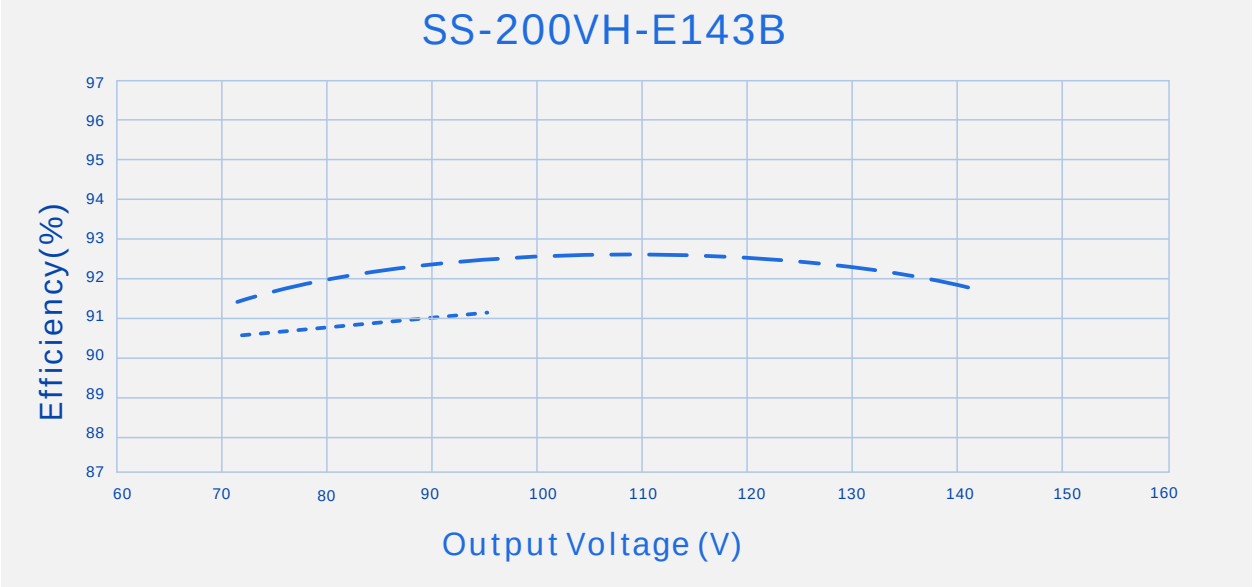
SHENZHEN SOSEN ELECTRONICS CO.,LTD
1号楼10楼
233号
86-755-29358800
86-755-29358816
sosen@sosen.com
: www.sosen.com

Vs. (Vin=277Vac)



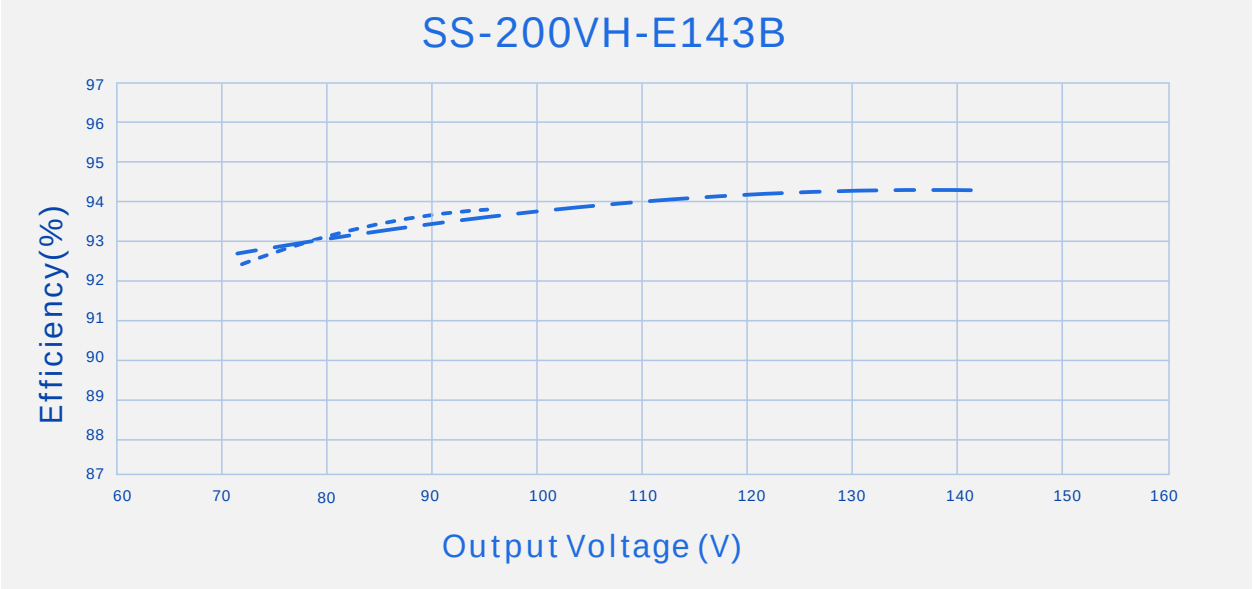

Io=5600mA Io=4600mA Io=3600mA

Vs. (Vin=120Vac)



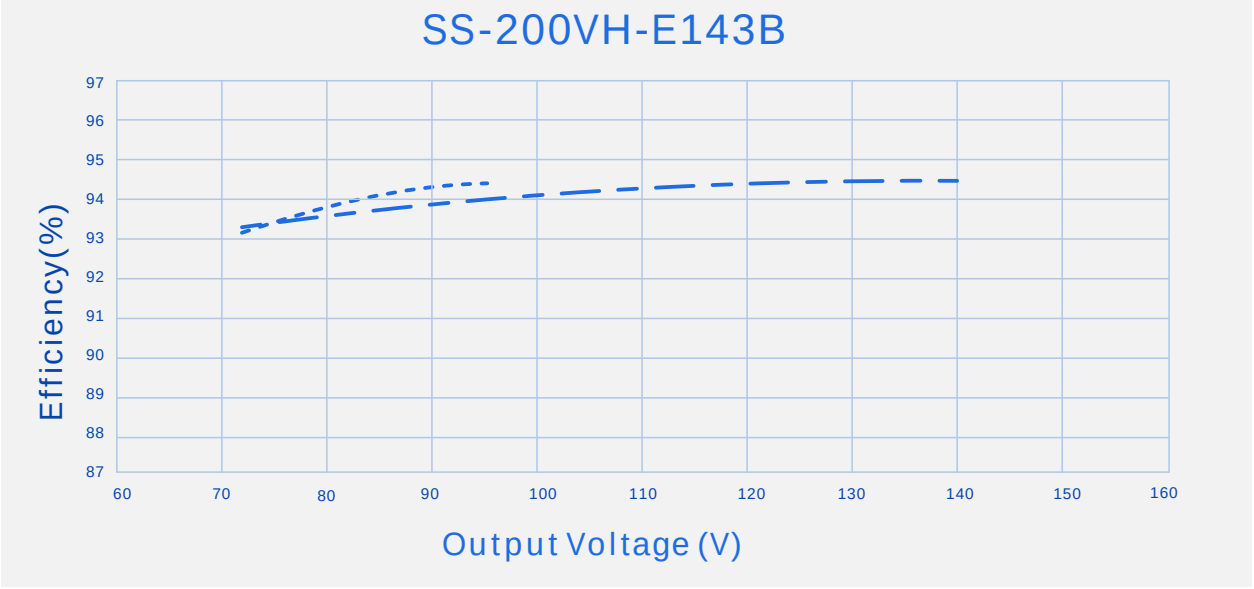

Io=2100mA Io=1400mA

Vs. (Vin=220Vac)




------- Io=2100mA — — — Io=1400mA

Vs. (Vin=277Vac)

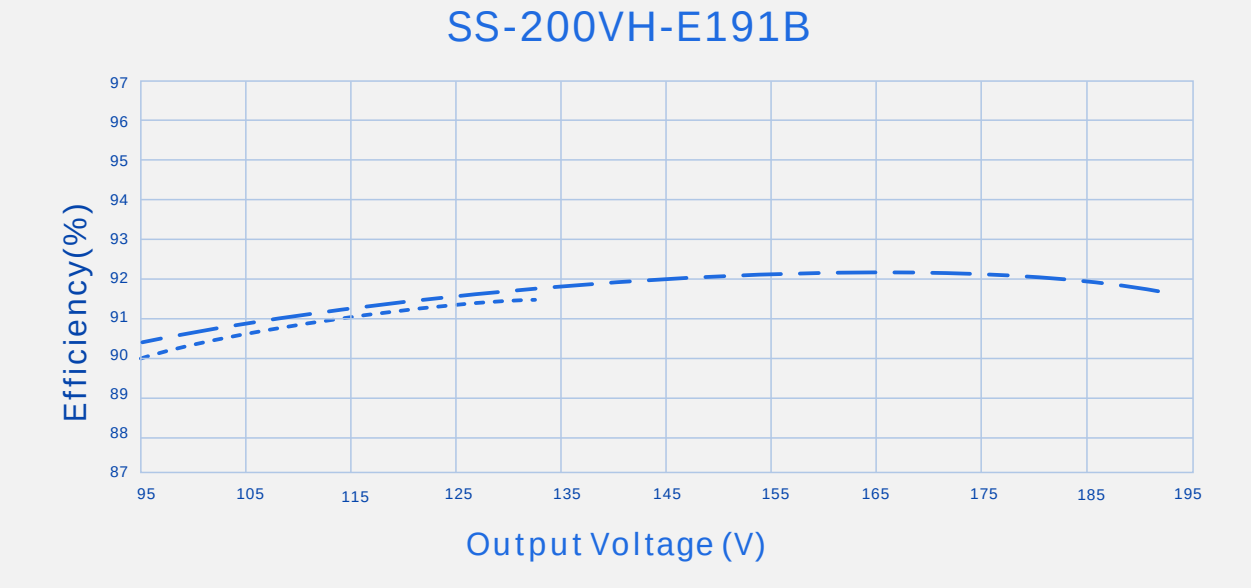



------- Io=2100mA — — — Io=1400mA

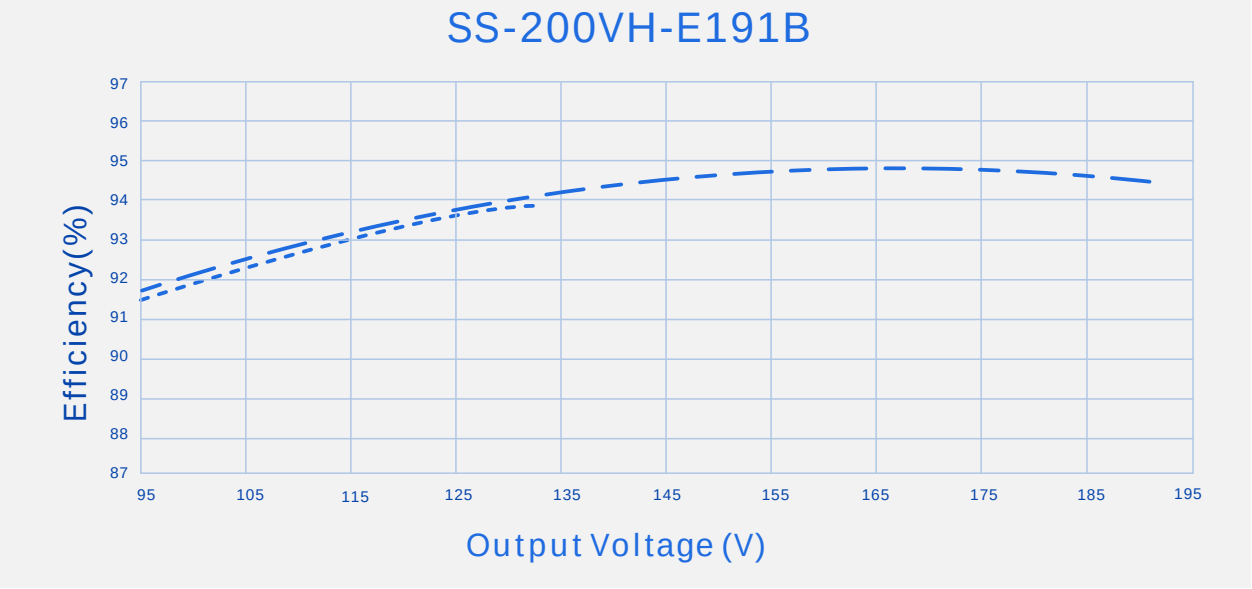


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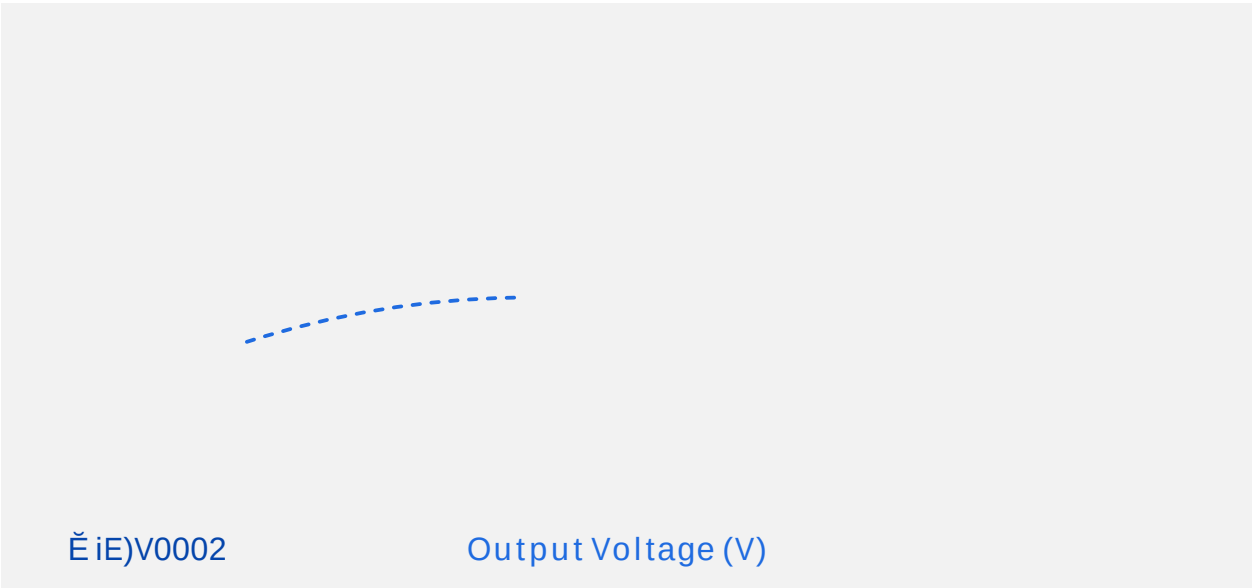
Vs. (Vin=120Vac)




Vs. (Vin=220Vac)

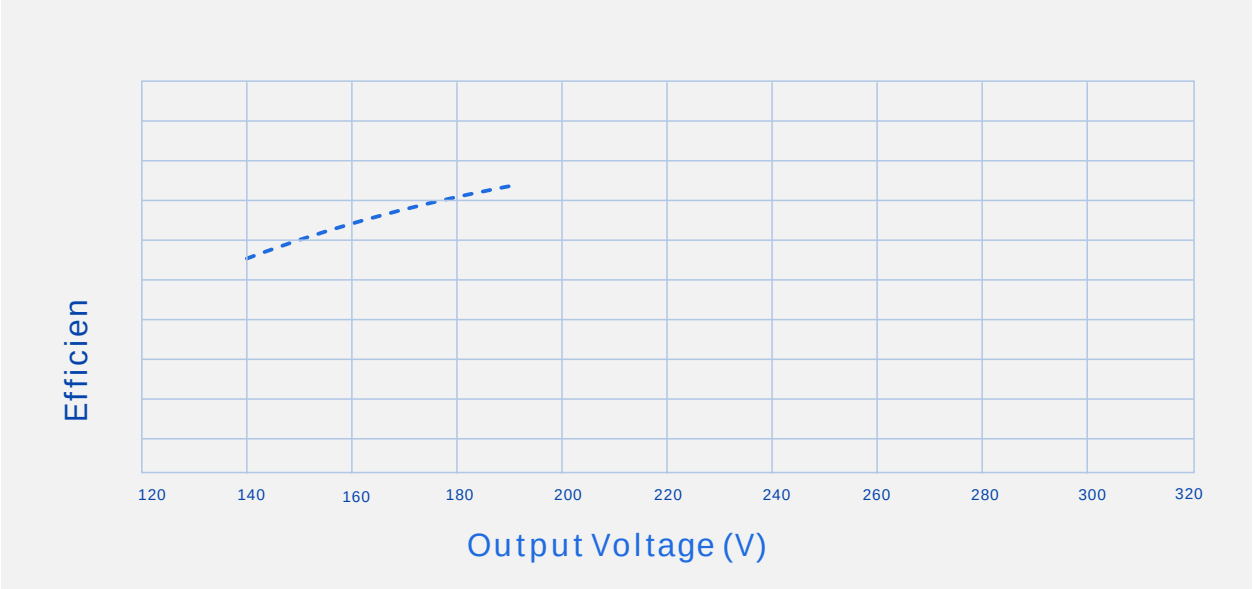


Vs. (Vin=120Vac)



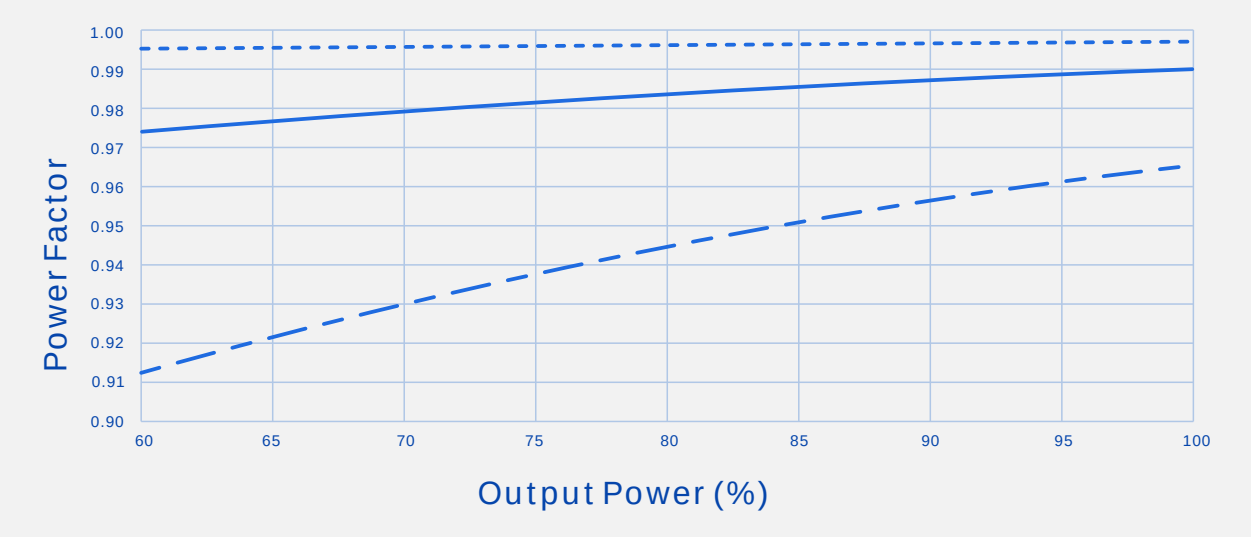

VmVmVmw ɜ m ő VmVm

Vs. (Vin=220Vac)

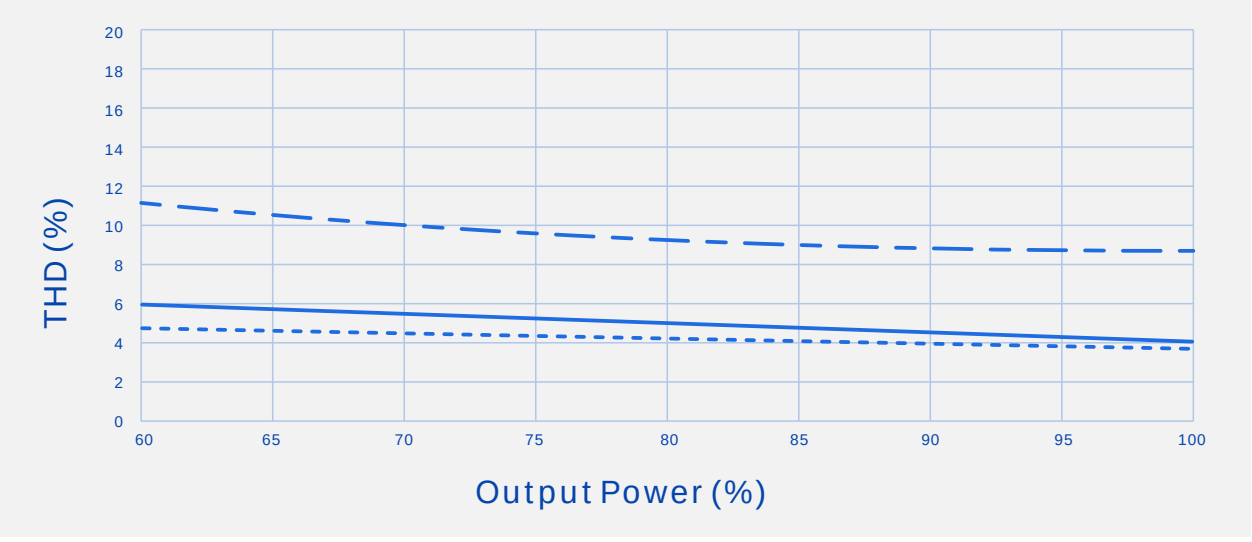


## (SS-200VH-E56B)

Vs.




Vs.






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# SS-200VH-E LED

(SS-200VH-E143B)

Vs.



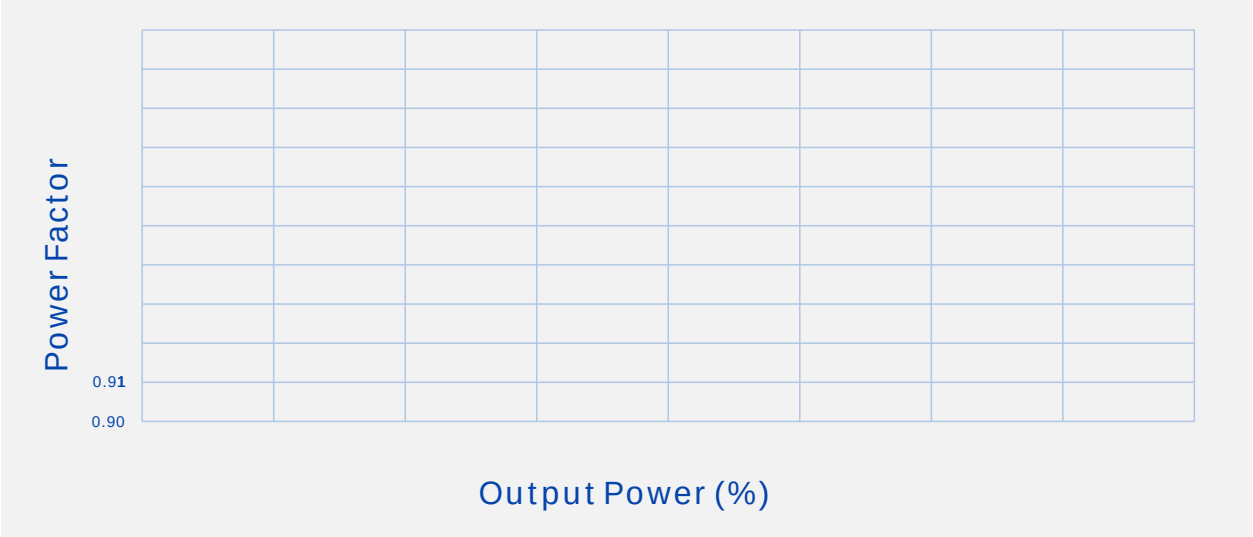
------- Vin=120Vac — — —

Vs.

(SS-200VH

## (SS-200VH-E286B)

Vs.




Vin=120Vac Vin=220Vac Vin=277Vac

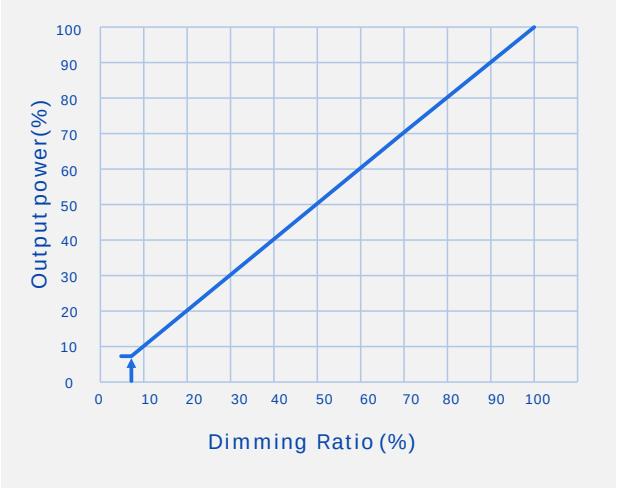
Vs.

# SS-200VH-E LED

Vs.

Vs.

Vs.



1
2
3

SS-200VH-E LED



1

- mm × × =495 × 385 × 162;
- 16
- 0.75kg 13.5kg
-

GB 3873 83

1

## RoHS

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



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| V00 | | 2022/12/12 | |
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