

SOSEN LED Driver, Your Smart Choice

SS-800VP-E LED

: SS-800VP-EXX

: 800W LED

: V00

: 2024-12-20





120Vac

冷机启动

	28V		56V	28-48V
	48V		56V	$P_o = V_o \cdot I_o = 800W$
	14.3A		16.7A	16.7A 48V, 14.3A 56V
AOC	1.75A		16.7A	
			60V	
&120Vac	90.0%	92.0%		56V/14.3A
&220Vac	93.0%	95.0%		56V/14.3A
&277Vac	93.5%	95.5%		56V/14.3A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			0.5S	120Vac
			0.5S	220Vac
	-2%		+2%	
	-2%		+2%	
		0.03% /		0 90
	90	100	110	

SS-800VP-E LED

		11.4V	12V	13.8V	
		0mA	200mA		
0-10V		0V		12V	
		10% loaset		100% loaset	DIM+ 110uA
		0V		10V	DIM+/DIM-
PWM	PWM	9.8V		10.2V	
	PWM	0V		0.3V	DIM+ 110uA
	PWM	1KHz		2KHz	DIM+/DIM-
	PWM	0%		100%	
		0Kohm		100Kohm	
		10%		100%	DIM+ 110uA
		7%	8%	9%	PWM,
		8%	9%	10%	PWM,
	75	50,000hours		80%	
	MTBF	201,500hours		220Vac, , 25	(MIL-HDBK-217F)
		IP67			
		90			
		5		75	
		2900g			
		380mm*89.5mm*44.5mm		x x	

1, 25 LED N,
 2, 0-100% , :91K /N.



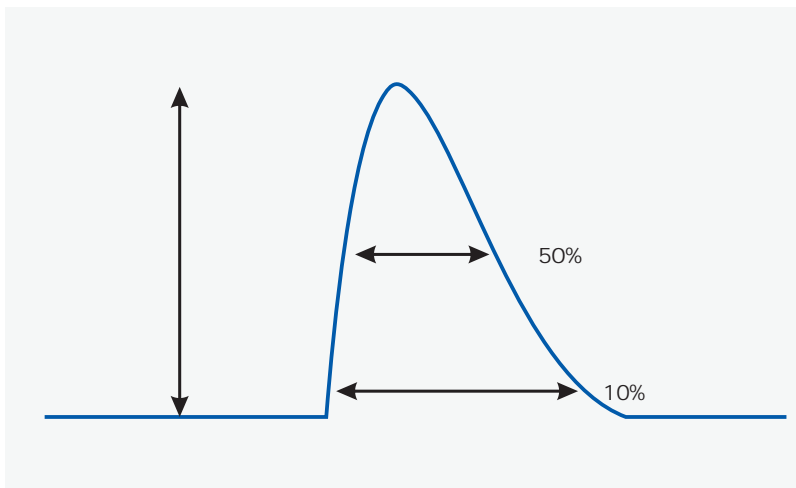
SS-800VP-E LED

:



	UL	ENEC	
	2U+1000Vac	4U+2000Vac	
	2U+1000Vac	2U+1000Vac	
	2U+1000Vac	4U+2000Vac	
	10M		500Vdc
	0.1		25A/1min
	0.75mA		277Vac

1. EMC LN NTC EMC
2. EMC LN NTC EMC



Vin		(@ 10%)	(@ 50%)
120Vac	30A	11mS	4mS
220Vac	56A	11mS	4mS
277Vac	70A	12mS	4mS

6/15



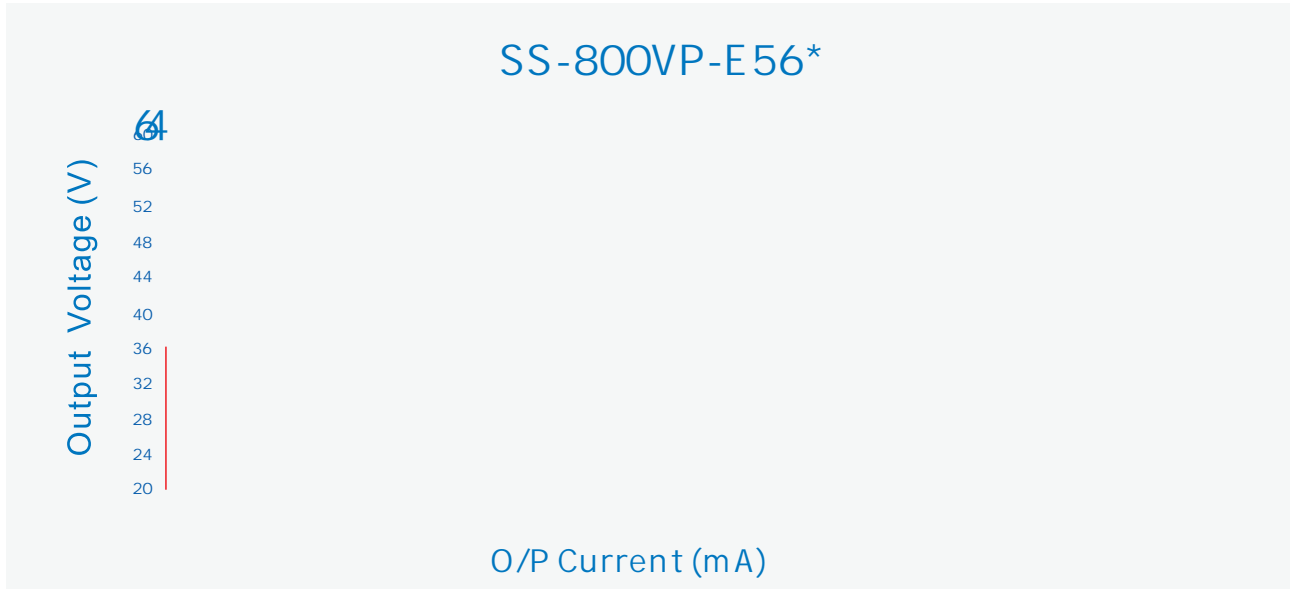
233

86-755-29358800

#

Vs.

/AOC

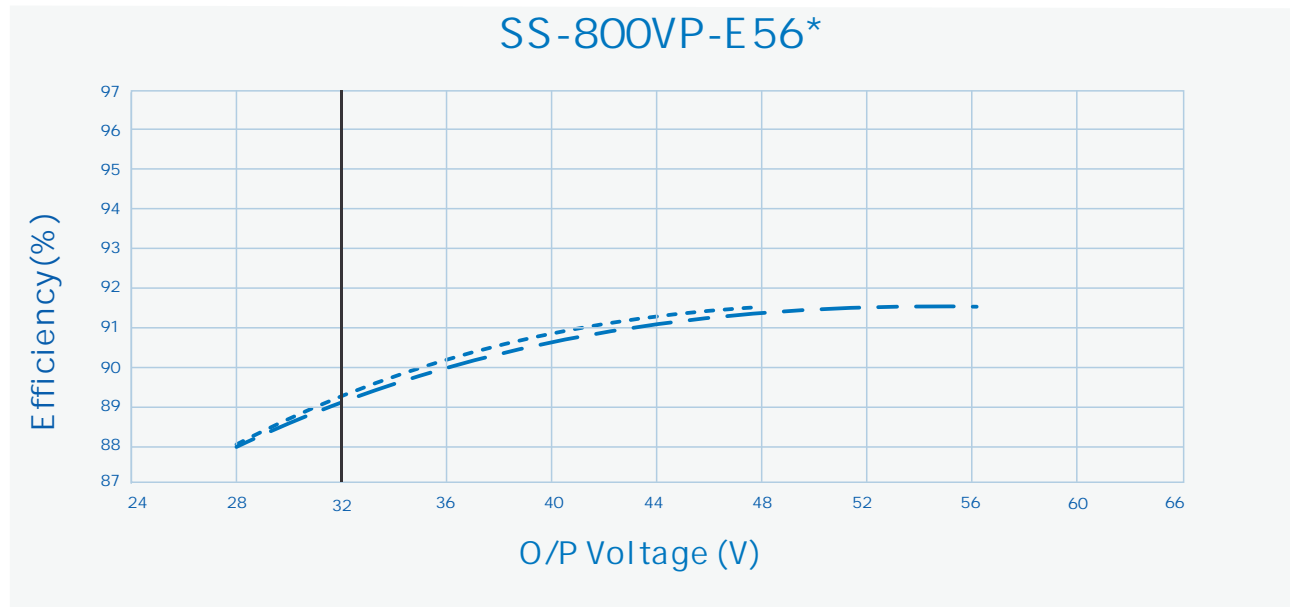


----- Dimming Window

————— AOC Window

Vs.

(Vin=120Vac)

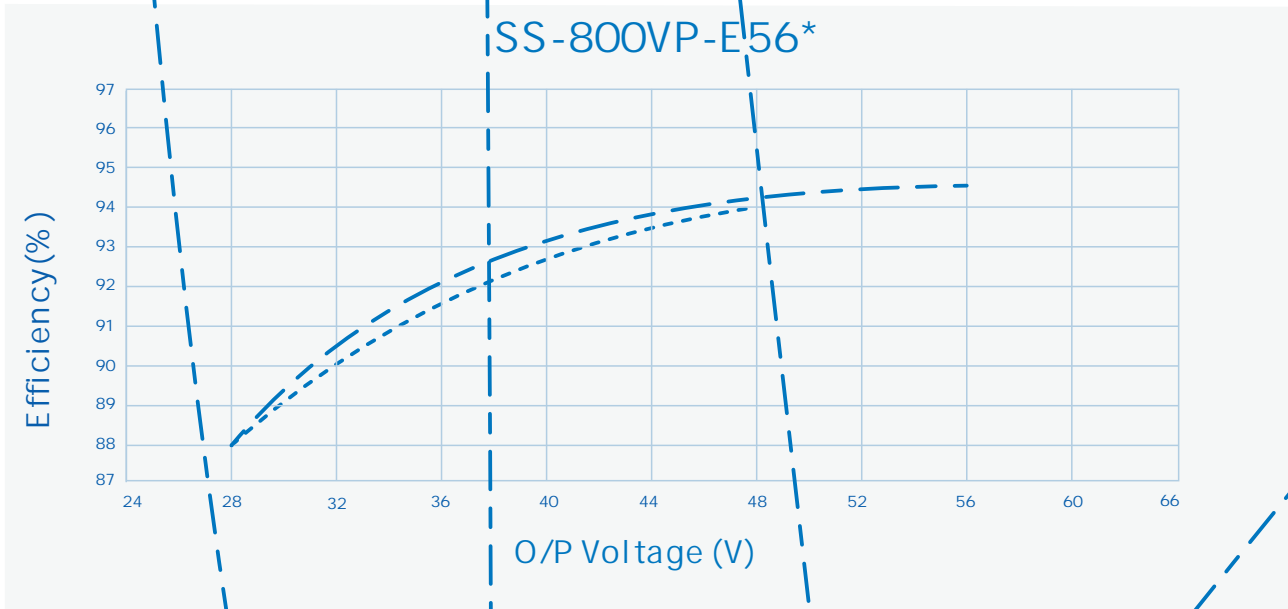


----- Io=16700mA

- - - - - Io=14300mA



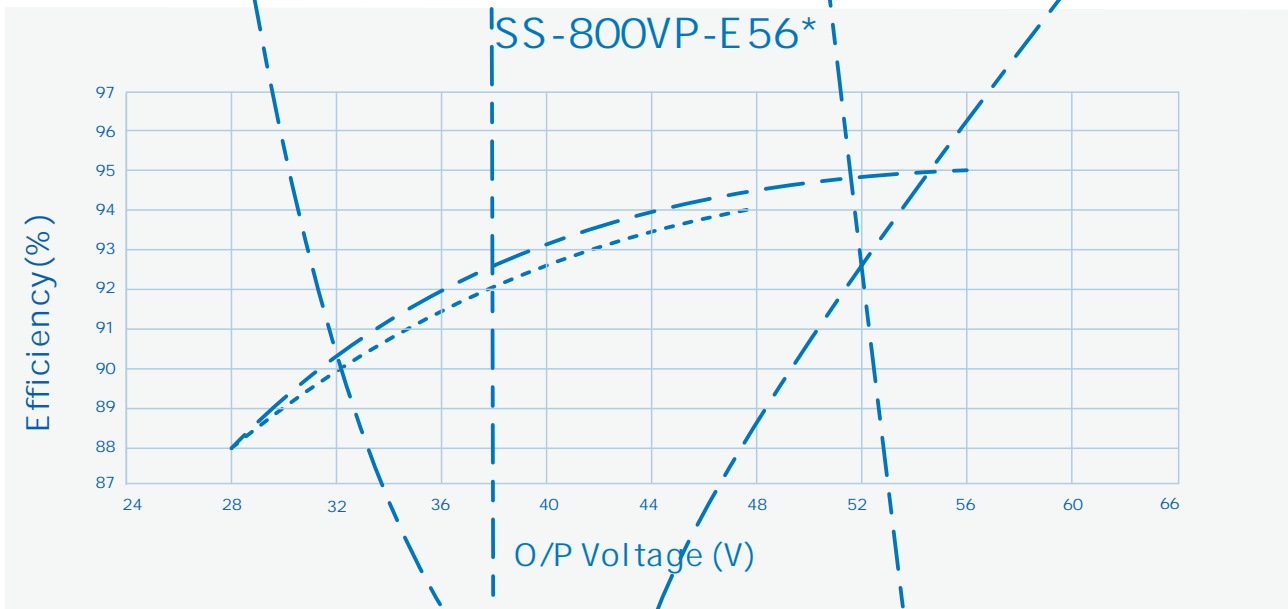
Vs. (Vin=220Vac)



--- Io=16700mA

— Io=14300mA

Vs. (Vin=277Vac)



--- Io=16700mA

— Io=14300mA

8/15

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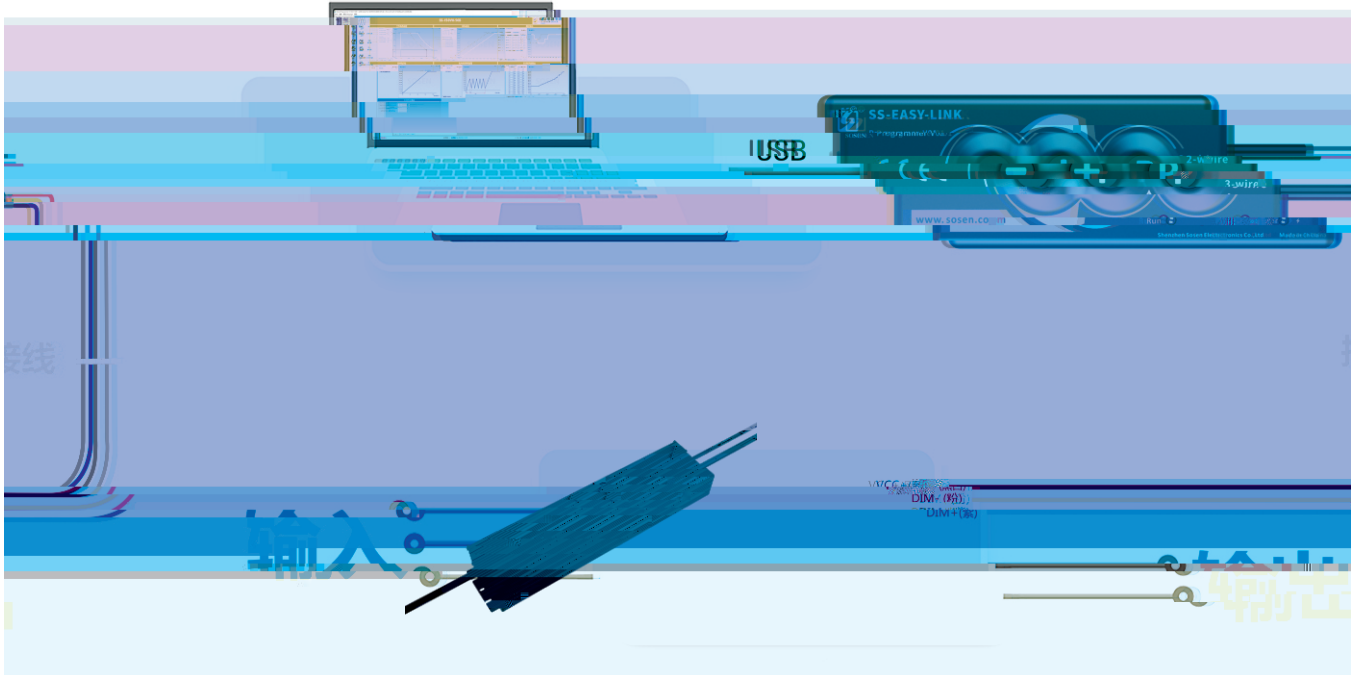
SS-800VP

LED

Vs.

SS-800VP-E LED

- 1
- 2
- 3 PC



LED

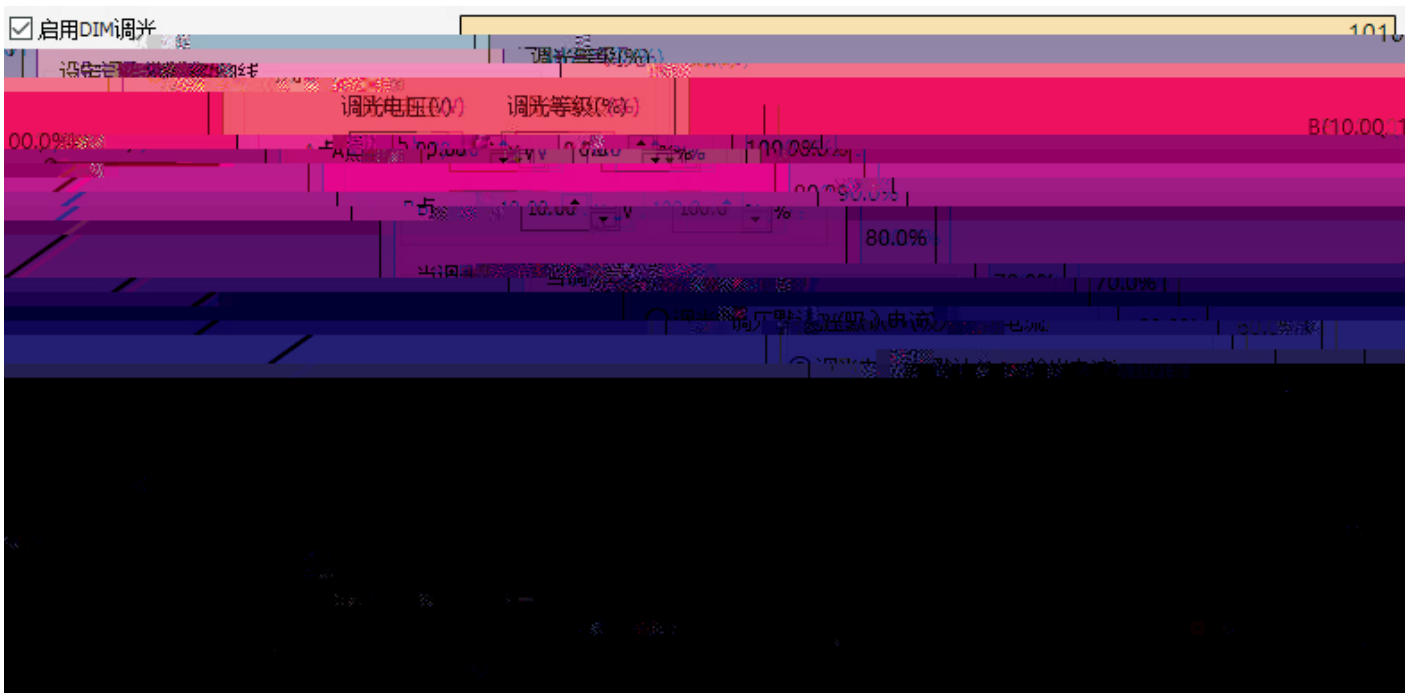
LED

SS-800VP-E LED



	(0-10V)	10V()	
	(10-0V)	0V()	
	(0-10V)	0V()	(
			(

" 10V()" / " 0V "





1

- mm × × =557× 385× 162;
- 5
- 2.9kg 16kg
-

GB 3873 83

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RoHS

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



V00		2024/12/20	