SS- LED

“ * ”

BH		✓	
BHN		✓	✓
DH	✓	✓	
DHN	✓		✓

✓	
✓	

	100Vac		277Vac	
	90 Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			10A	120Vac 90%
			980W	120Vac 90%
(120Vac)			25A	冷机启动
(220Vac)			35A	
(277Vac)			45A	
			0.5W	220Vac/50Hz
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac 70%-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac 70%

(SS-880VP-H56*)

	28V		56V	
	44V		56V	
	15.7A		20A	
AOC	2.1A		20A	
	11.1A		20A	DALI-2
			60V	
&120Vac	90.0%	92.0%		56V/15.7A
&220Vac	93.0%	95.0%		56V/15.7A
&277Vac	93.5%	95.5%		56V/15.7A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			0.5S	120Vac
			0.5S	220Vac
			0.7S	230Vac DALI
	-2%		+2%	
	-2%		+2%	
	-0.03%/		+0.03%/	0 90
	90	100	110	>Tc Typ., <Tc Min.,
				DALI

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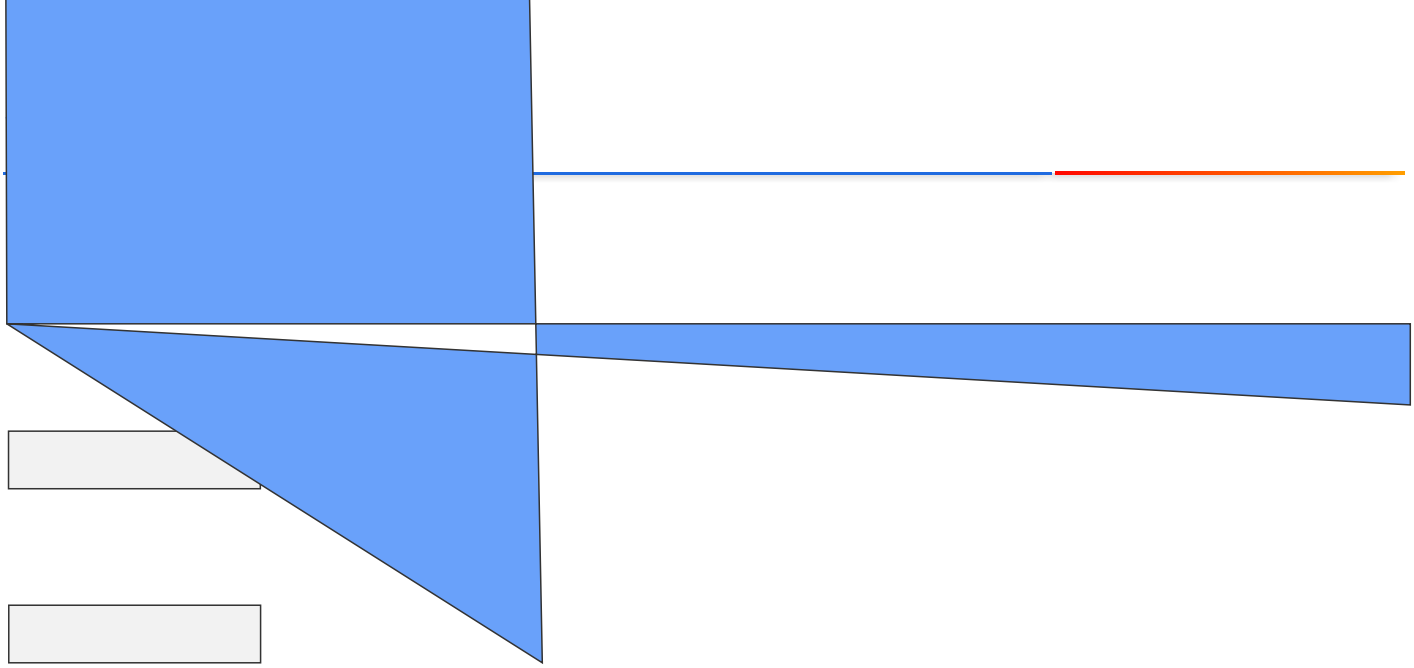
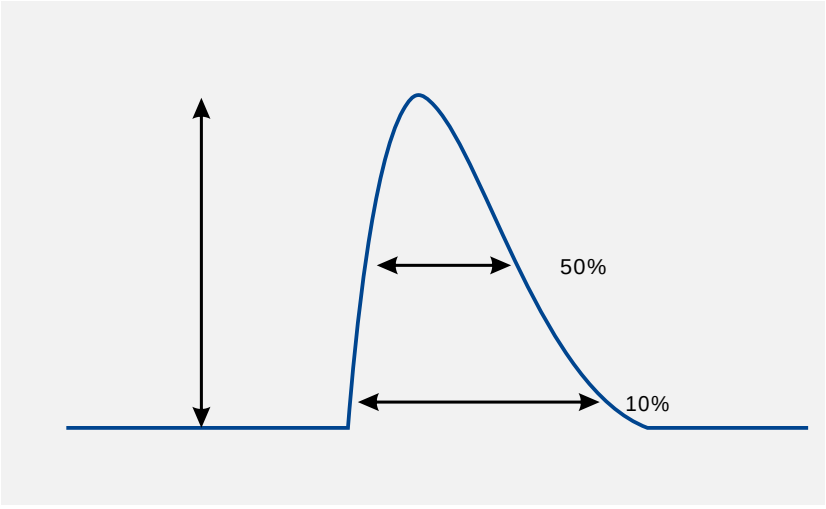
SS-880VP-H LED

(SS-880VP-H200*)

	100V		200V	
	150V		200V	
	4.4A		5.86A	
AOC				



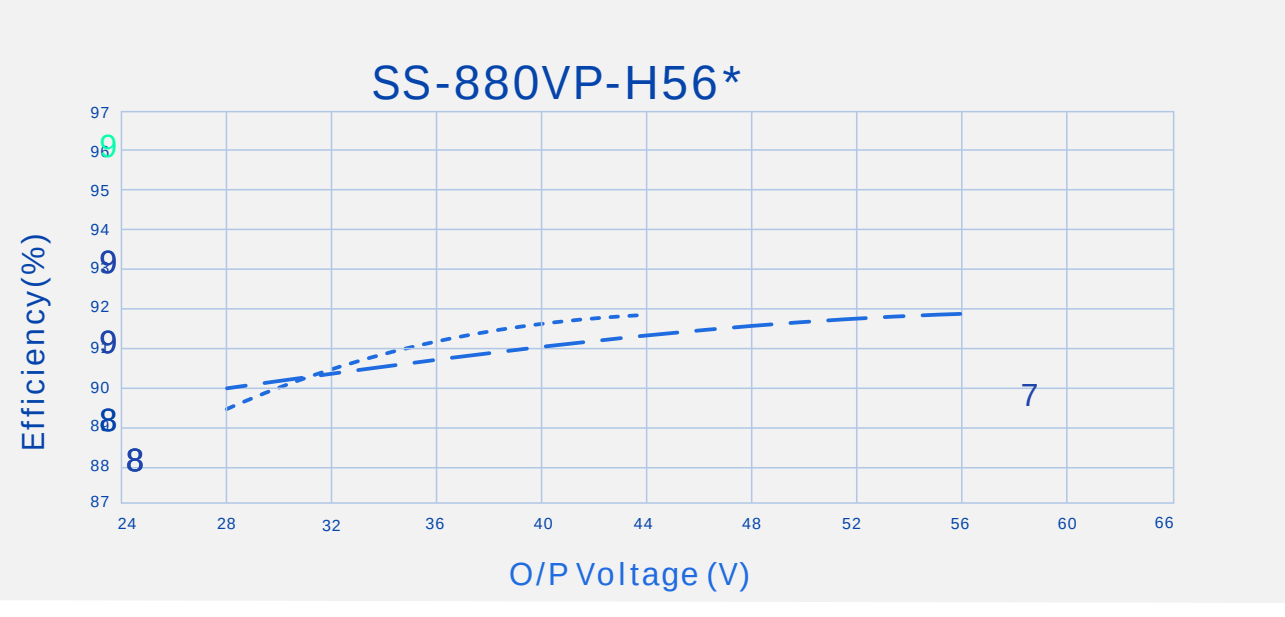


Vin		(@10%)	(@50%)

SS-880VP-H LED

Vs. /AOC

Vs. (Vin=120Vac)



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%

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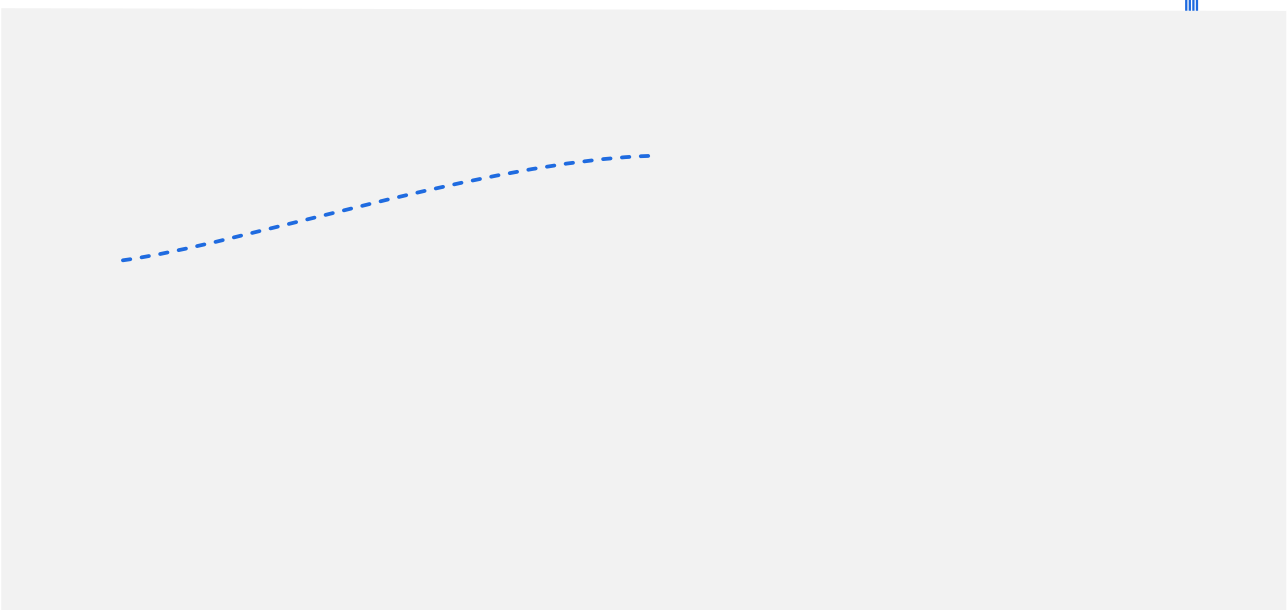
SS8 Efficienc(%%%

Vs. (Vin=277Vac)



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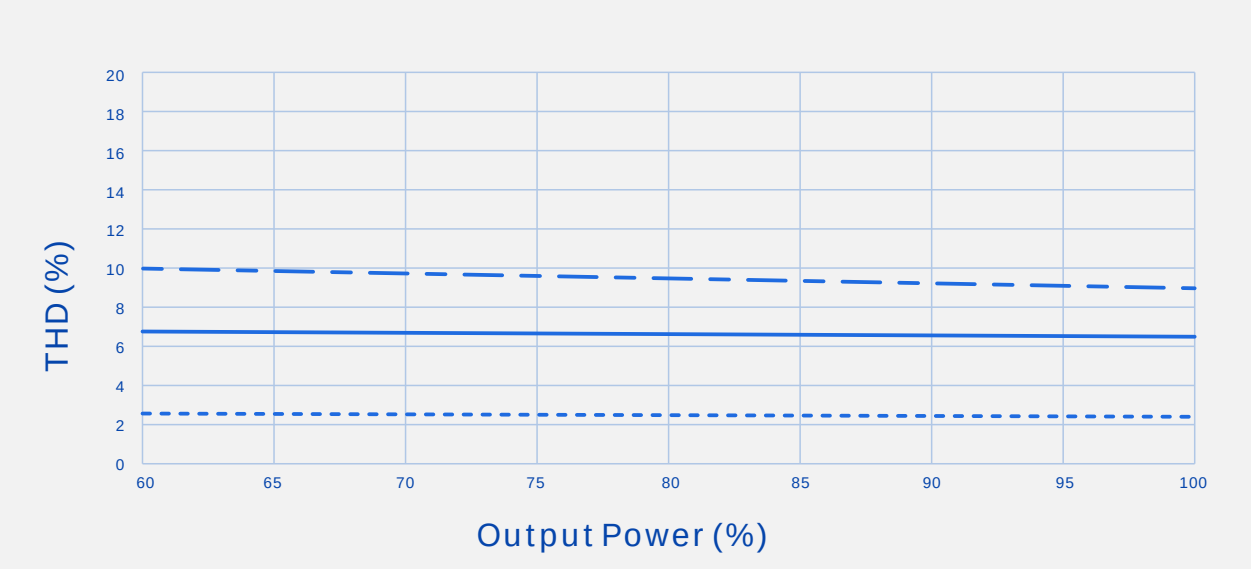
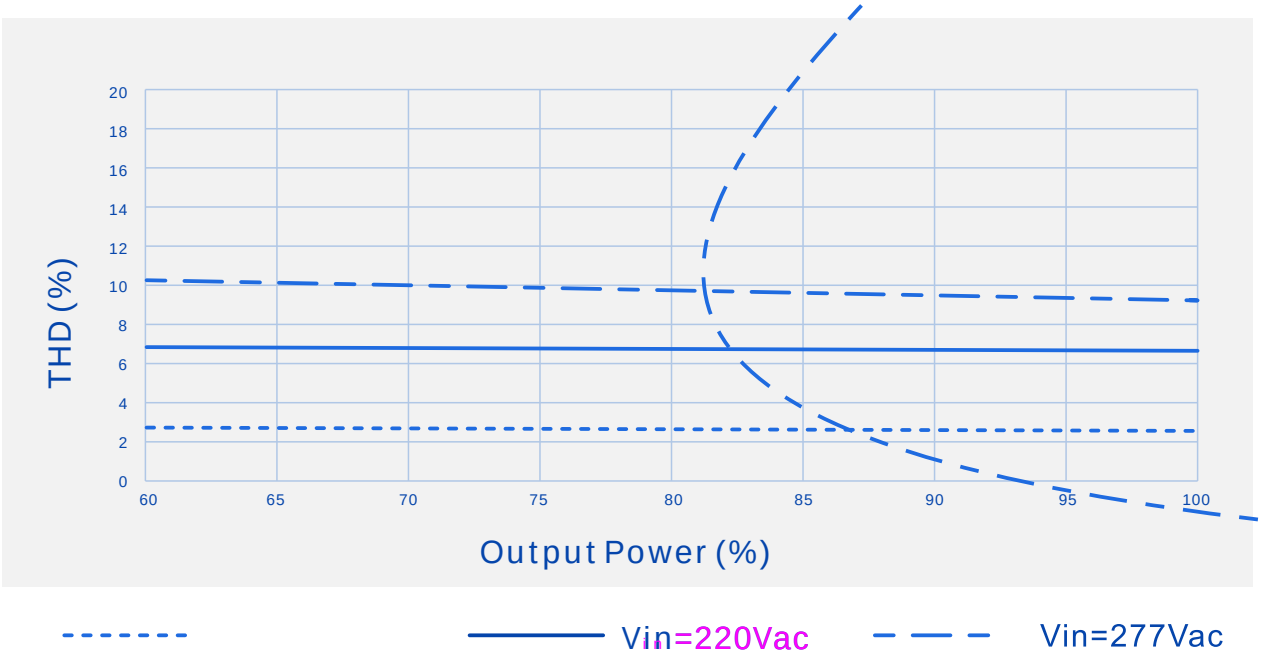
1 aR 0— `€õ ¢$

S H LED

Vs.


THD (%)
20
18
16
14
12
10
8
6
4
2
0
60
65
70
75
80
85
90
95
100
Output Power (%)


THD (%)
20
18
16
14
12
10
8
6
4
2
0
60
65
70
75
80
85
90
95
100
Output Power (%)
Vin=220Vac
Vin=277Vac

(SS-880VP-H200*)

Vs. Vs.

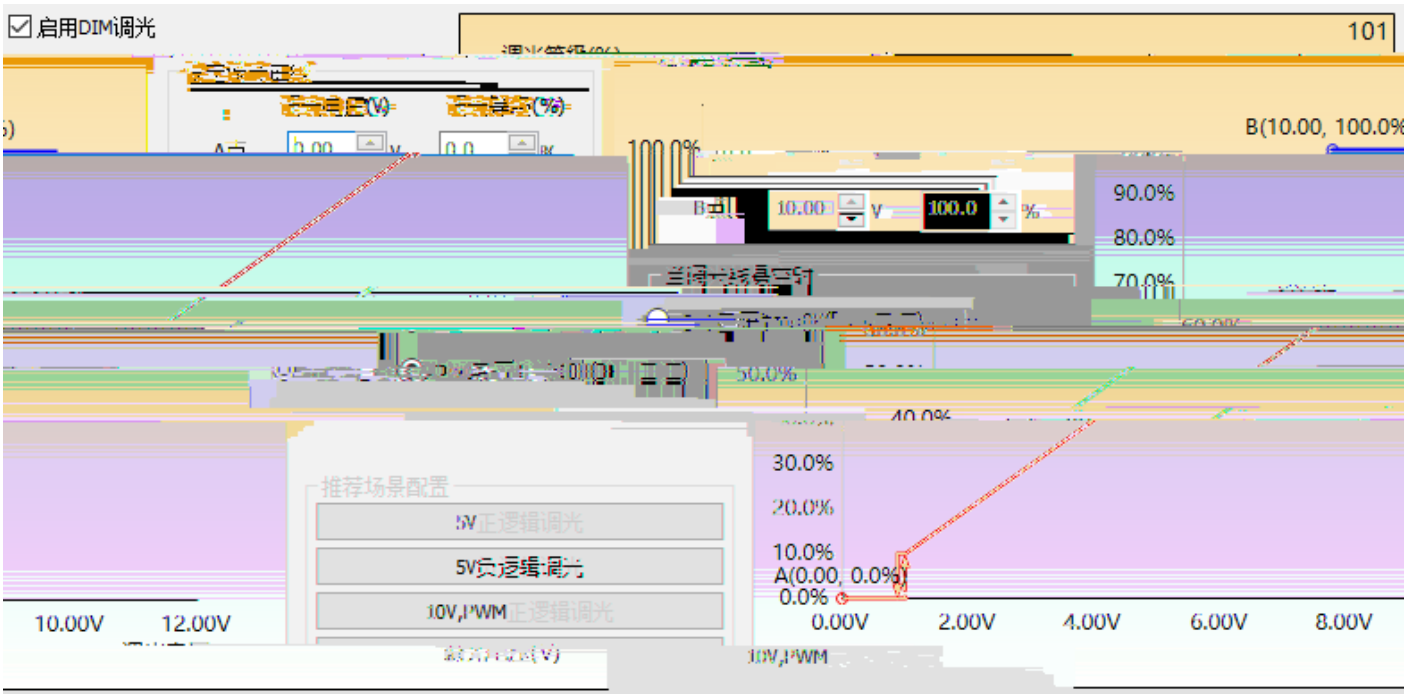
Vs. Vs.

SS-880VP-H LED

1

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

“ 10V(输出电流)”/“调光电压默认0V（吸入电流）”，需要根据最终用户使用的调光器来设置



SS-880VP-H LED

(SS-880VP-H56*)

SS-880VP-H LED

(SS-880VP-H200*)

		mm(In.)
	L1	276(10.87)
	L2	265(10.43)
	L3	254(10)
	H	49.5(1.95)

1 LED ;

2 AC DC DIM /

/ :

43±5mm 10±2mm;

		mm(In.)
	W1	144(5.67)
	W2	97(3.82)
Tc	X	125(4.92)
Tc	Y	73(2.87)

- mm × × =495 × 385 × 162;
- 5 Ď ϟ

V00		2023/04/16	
	SS-880VP-H200BH	2025/06/10	

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