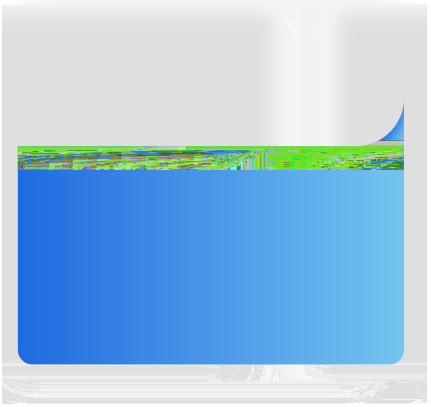


86-755-29358800

				220Vac

220Vac/50Hz
220Vac/50Hz
220-277Vac 70-

(SS-250GA-E62*)

	40V		62V	Po=Vo*Io=250W
	4.0A		6.25A	6.25A 40V,4.0A 62V
AOC	0.7A		6.25A	
			80V	
	90.5%	92.5%		62V/4.0A

			+5%	
PK-AV		5%	10%	
			10%	

(SS-250GA-E358*)

SS-250GA-E LED

(SS-250GA-E453*)

	358V		453V	Po=Vo*Io=250W
	0.55A		0.7A	0.7A 358V,0.55A 453V
AOC	0.1A		0.7A	
			500V	
	92.5%	94.5%		453V/0.55A

			+5%	
PK-AV		5%	10%	
			10%	

SS-250GA-E LED

参数	最小值	典型值	最大值	备注
工作温度（Tcase	-40℃	25℃	+90℃	
贮藏温度	-40℃	25℃	+90℃	
工作湿度	10%RH		90%RH	
贮藏湿度	5%RH		95%RH	
海拔高度	-65m		4000m	

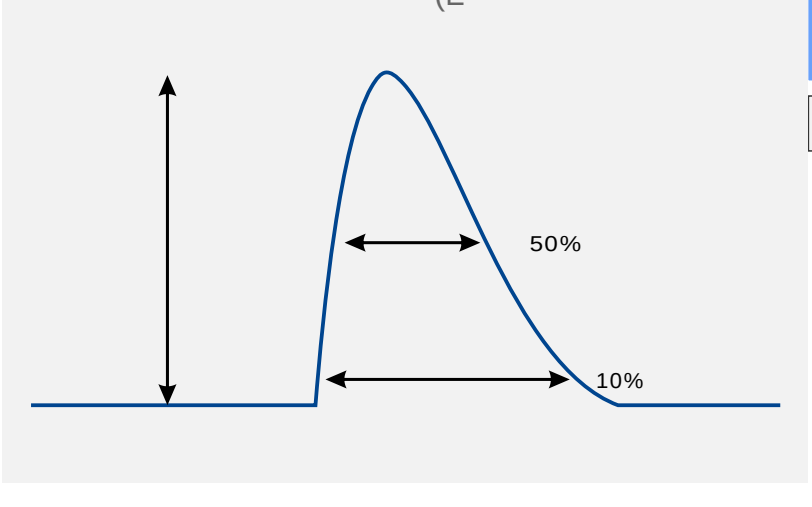
认证	安规标准	认证状况	备注
ENEC	EN 61347-1:2015/A1:2021 EN 61347-2-13:2014/A1:2017		
UKCA	EN 61347-1:2015+A1:2021 EN 61347-2-13:2014+A1:2017 EN 62493:2015 BS EN 61347-1:2015+A1:2021 BS EN 61347-2-13:2014+A1:2017 BS EN 62493:2015	✓	
EAC	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013 TP TC 004/2011 TP TC 020/2011		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013	✓	

EMI/EMS	/	
	EN55015:2013+A1:2015 GB/T 17743	
	EN55015:2013+A1:2015 GB/T 17743	
	IEC/EN 61000-3-2 GB/T 17625.1	Class C
雷击浪涌	IEC/EN61000-4-5	判据B 共 8kV 差 6kV
	EN61547	判据B 共 10kV 差 6kV

BE

SS-250GA-E LED

(E



		T(@10%)	T(@50%)
220Vac	100A	600uS	300uS

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SS-250GA-E LED

(SS-250GA-E62*)

Vs. (/AOC)

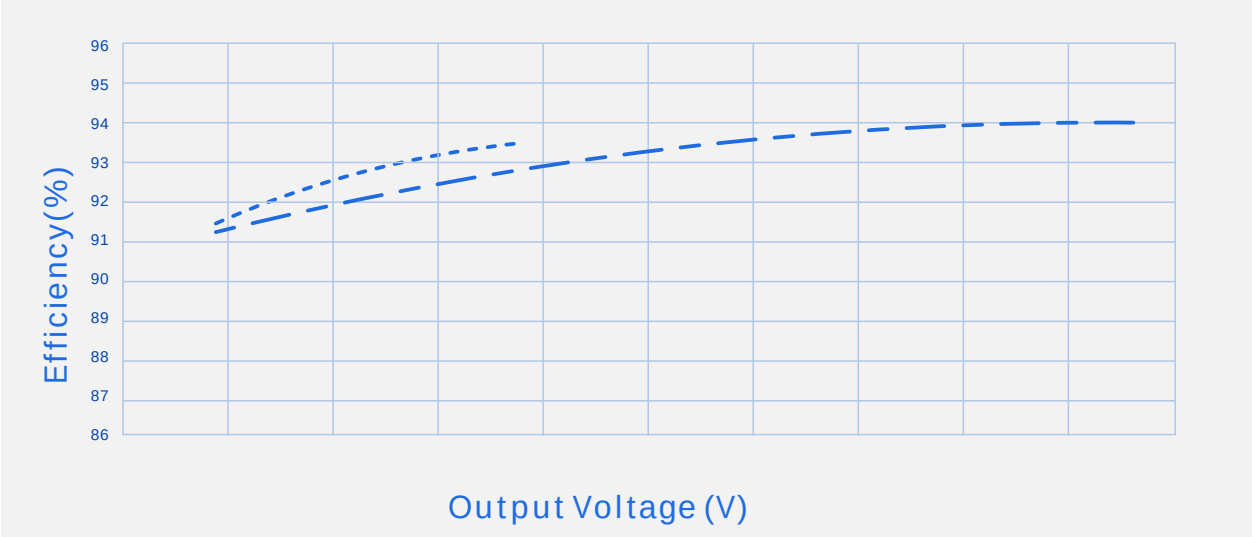


Vs. (Vin=220Vac)

(SS-250GA-E358*)

Vs. (/AOC)

Vs. (Vin=220Vac)

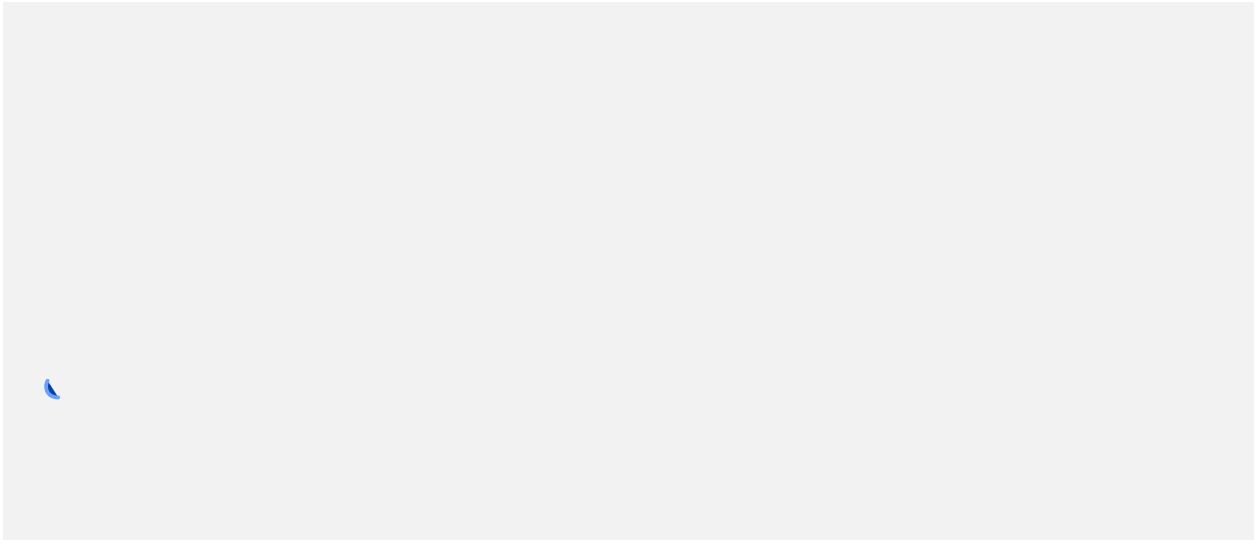


-------- Io=1050mA

– — – - Io=700mA

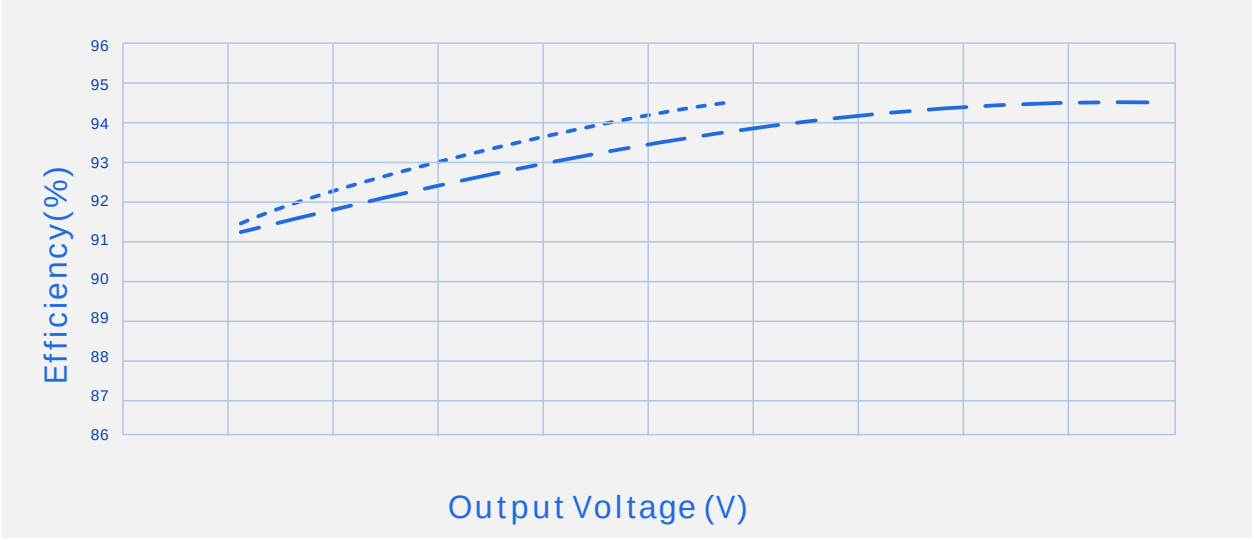
(SS-250GA-E453*)

Vs. (/AOC)



Dimming Window AOC Windowûtpuu

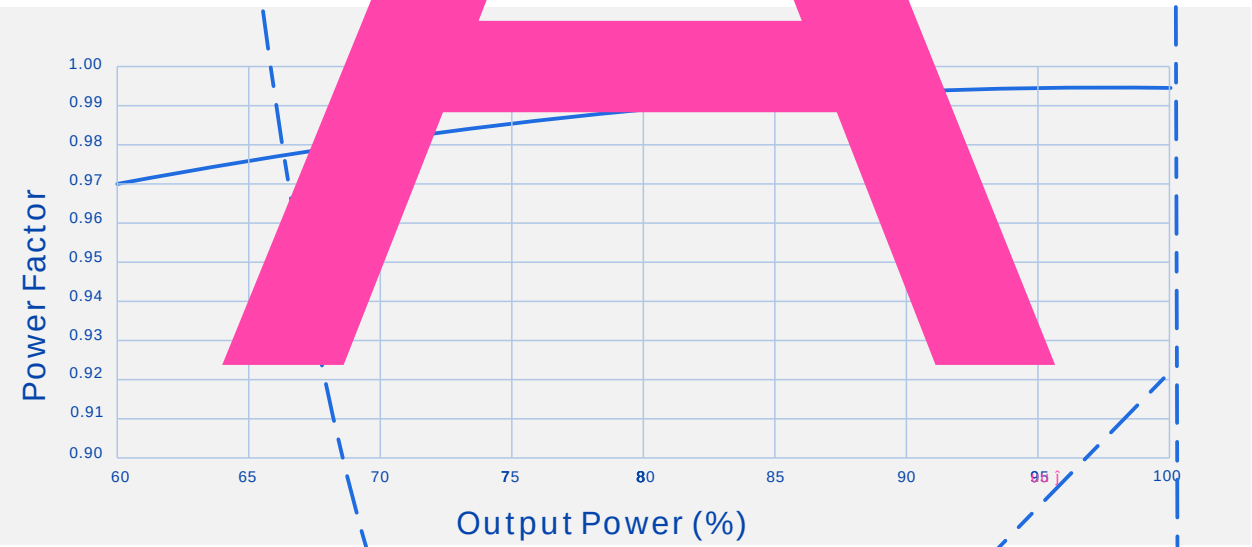
Vs. (Vin=220Vac)



Io=700mA Io=550mA

SS-250GA-E LED

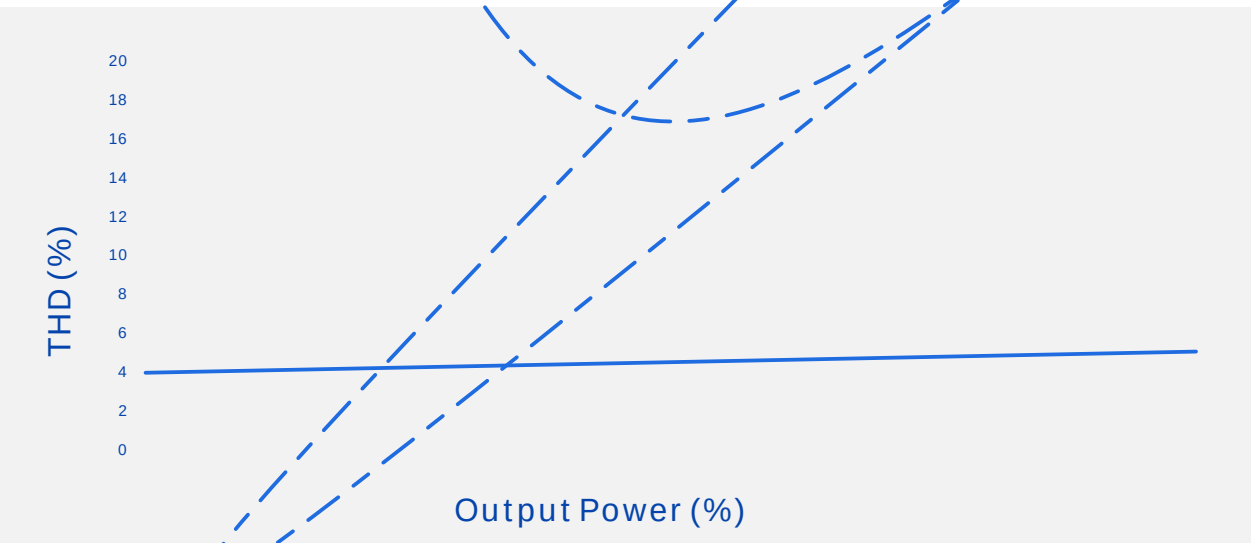
Vs.



Vin=220Vac

Vin 277Vac

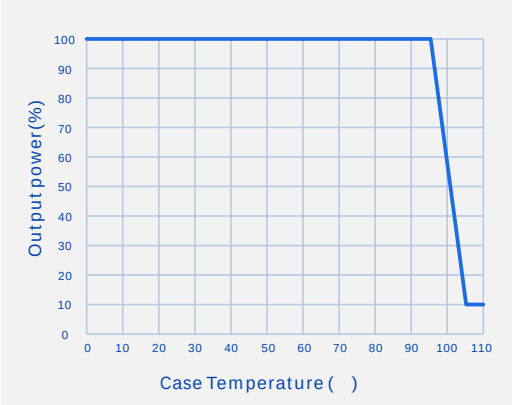
Vs.



Vin=220Vac

Vs.

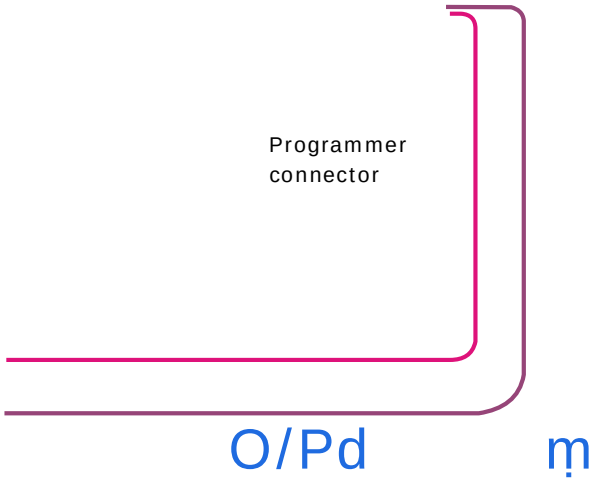
Vs.


100
90
80
70
60
50
40
30
20
10
0
Output power(%)
0
10
20
30
40
50
60
70
80
90
100
110
Case Temperature( )

1
2
3 PC



USB

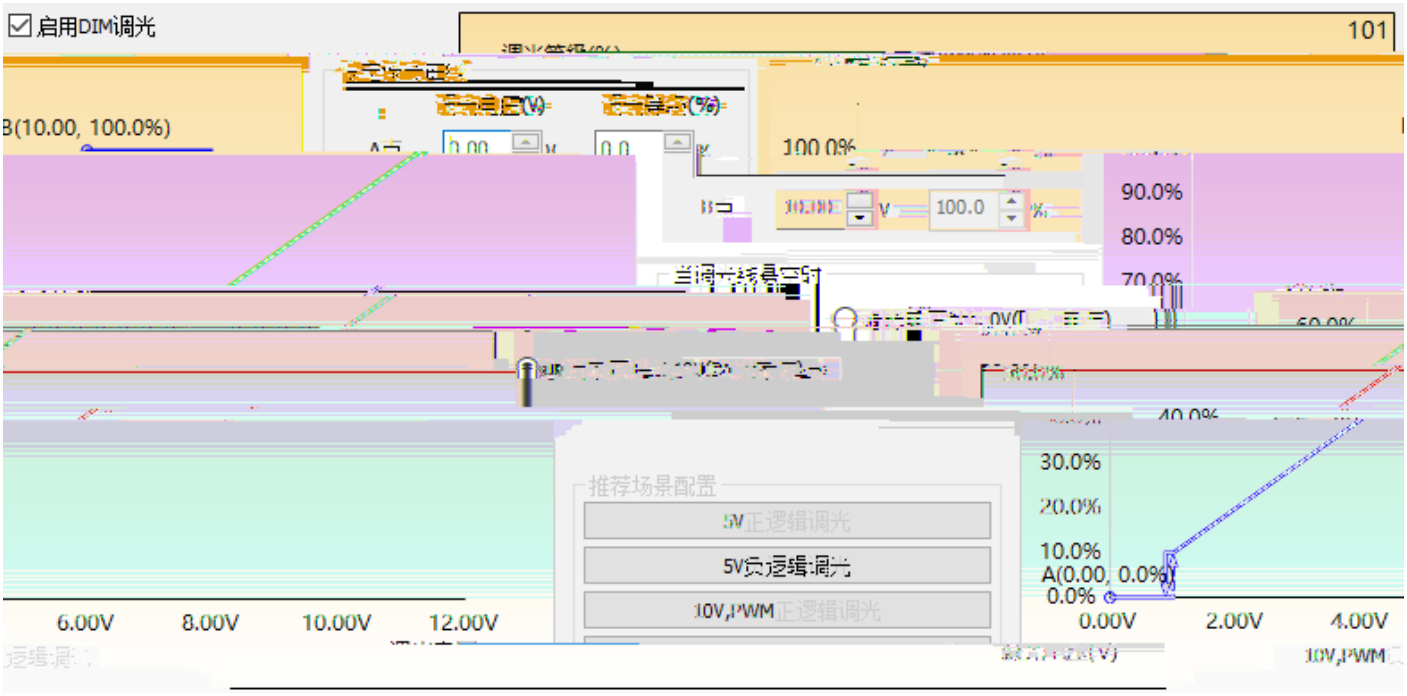


INPUT

O/Pd ṃ

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

“ 10V( ) ” / “ 0V ”



V00		2025/06/11	