

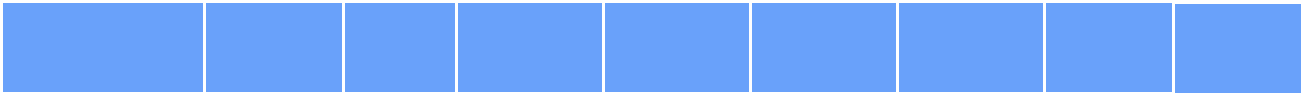
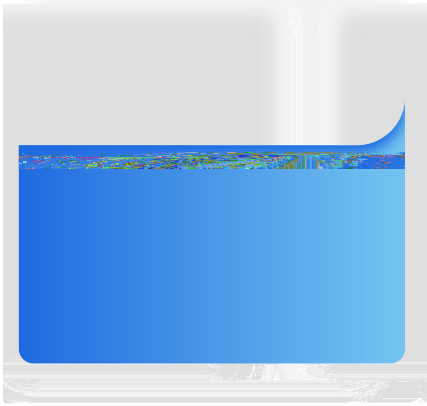
: SS-680M-XXX

: 680W LED

: V02

: 2025-12-16





LED

LS

BH		✓		✓	✓	
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1	2	3	4	5
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200Vac

冷机启动

347Vac/60Hz ,

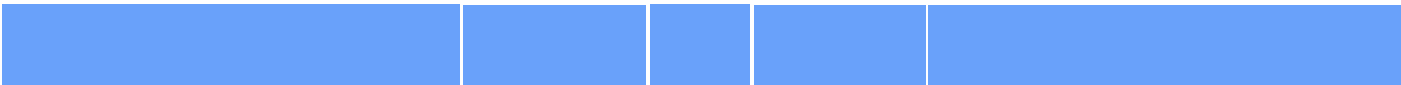
347Vac/60Hz

220Vac/60Hz

347Vac/60Hz

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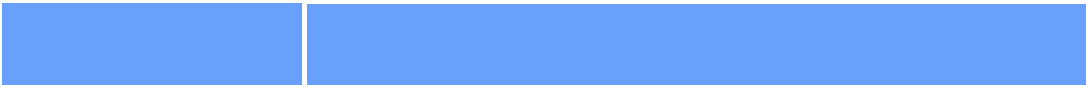
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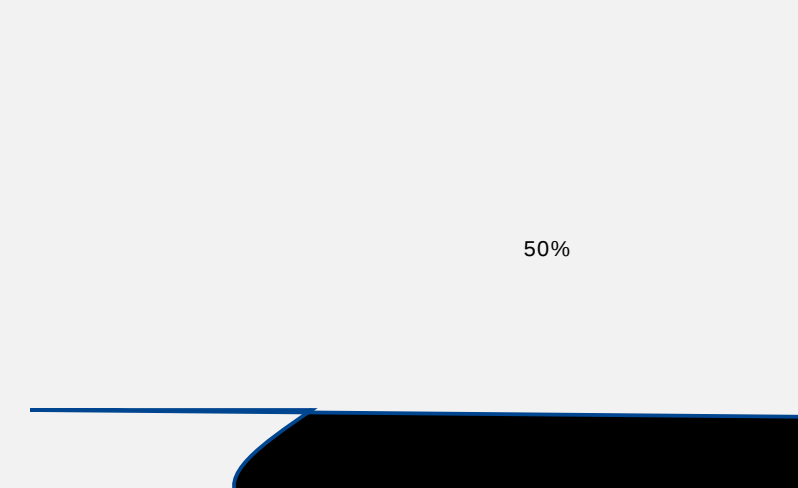
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Tcase	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	



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Vin		(@10%)	(@50%)
220Vac	25A	3.9mS	
347Vac	28A	4.1mS	
480Vac	32A		

SS-880M

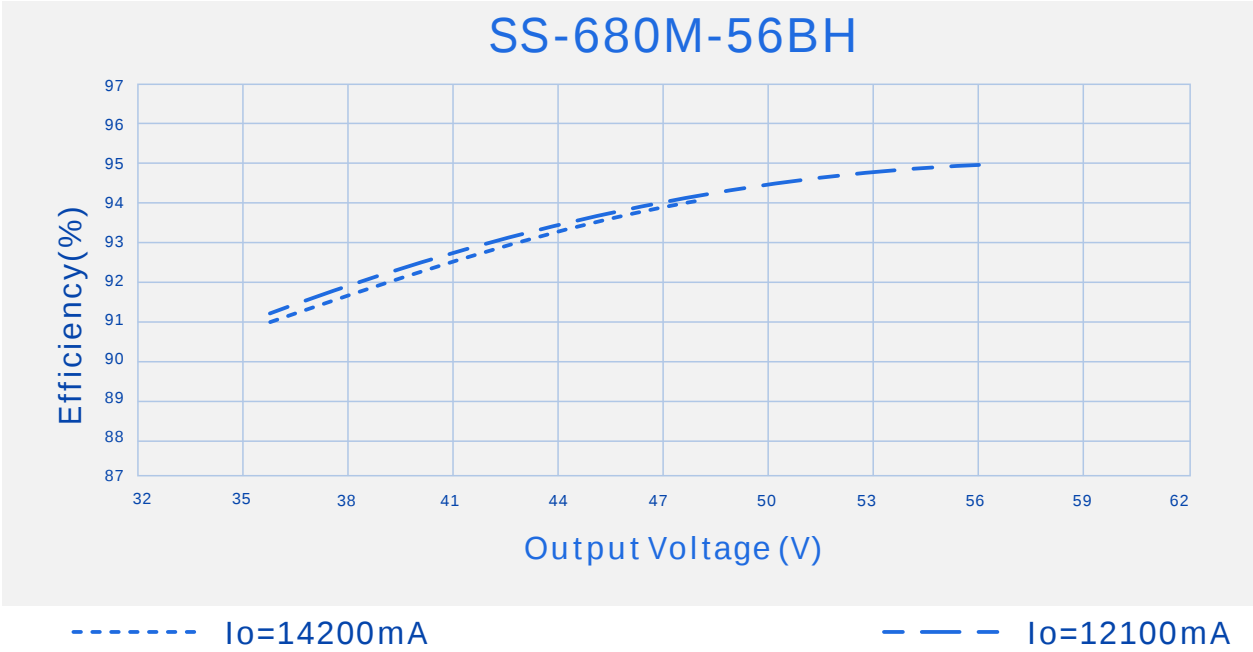
LED

Vs.

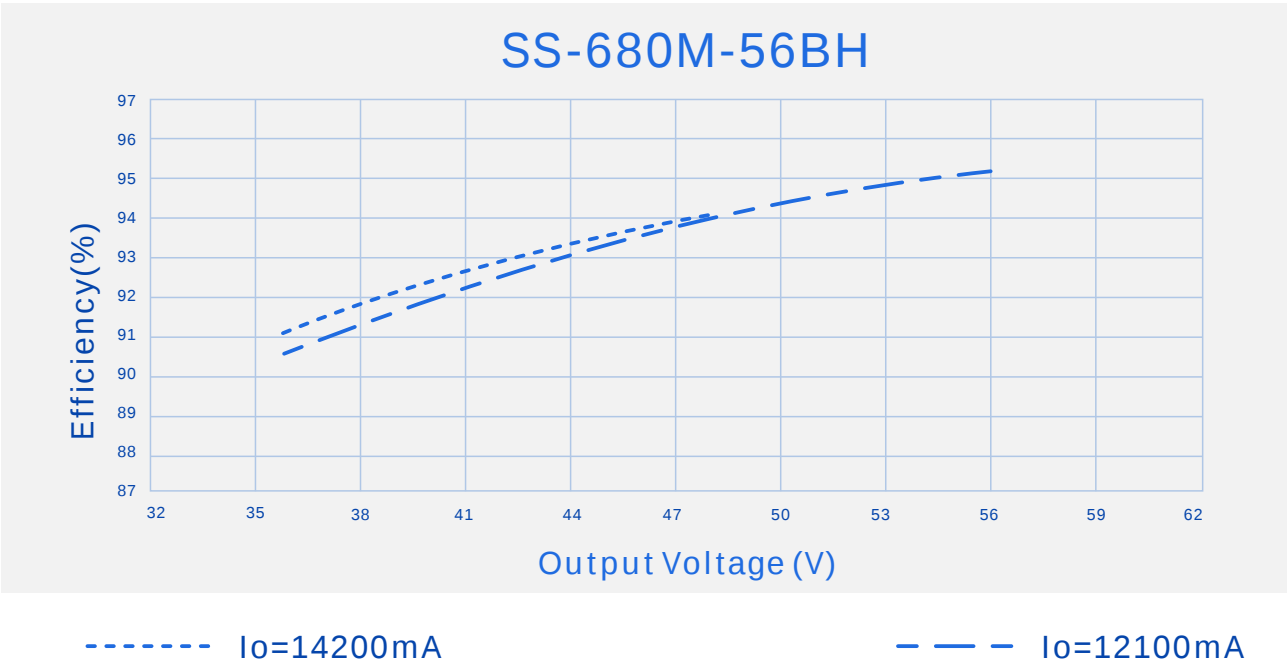
JAOC

18
08

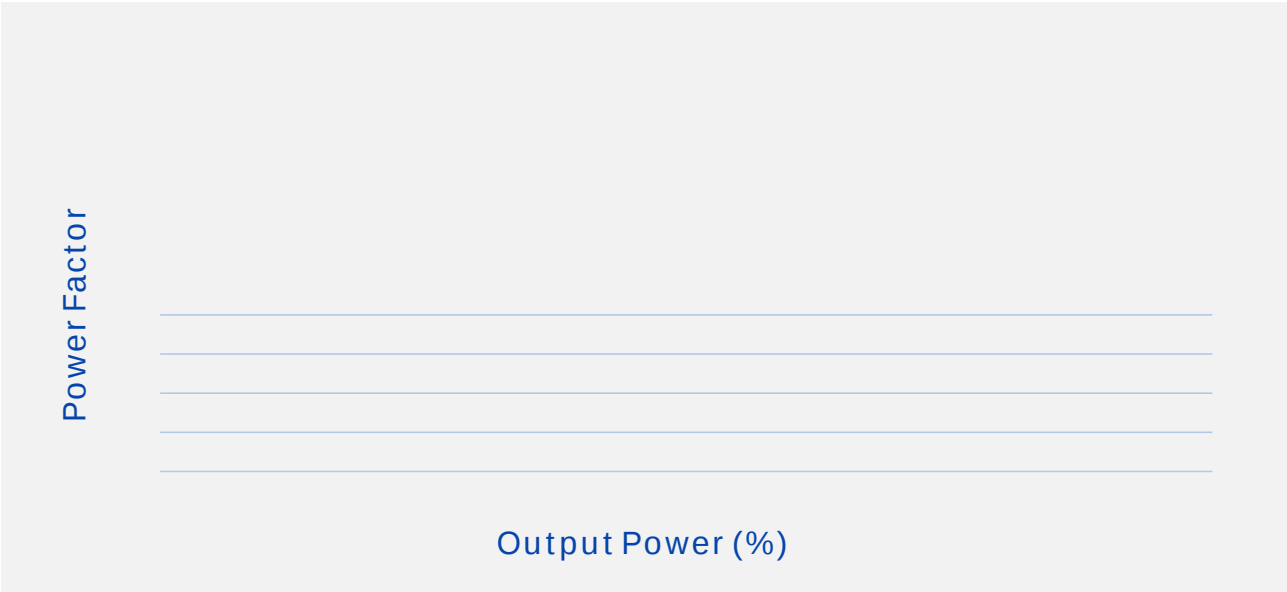
Vs. (Vin=347Vac)



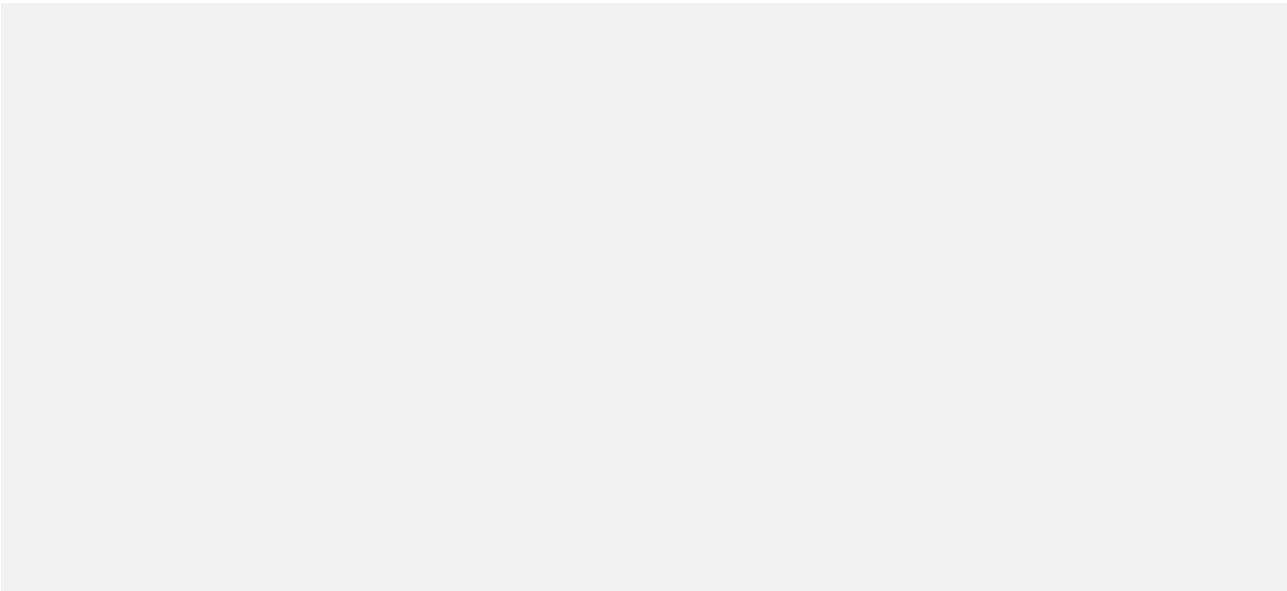
Vs. (Vin=480Vac)



Vs.

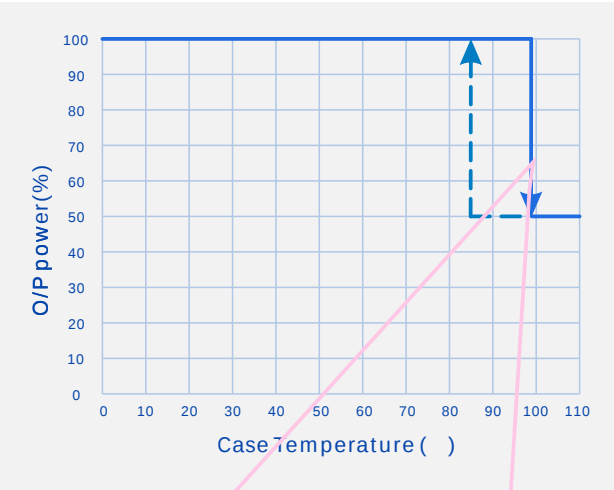


Vs.



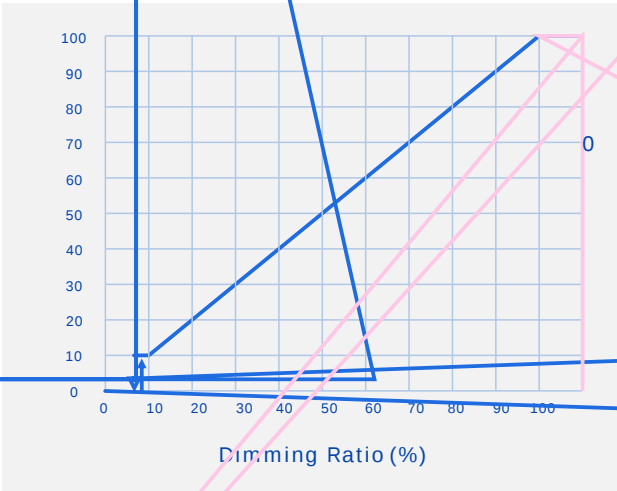
Vs.

Vs.



Vs.

Vs.



210

2

0 1

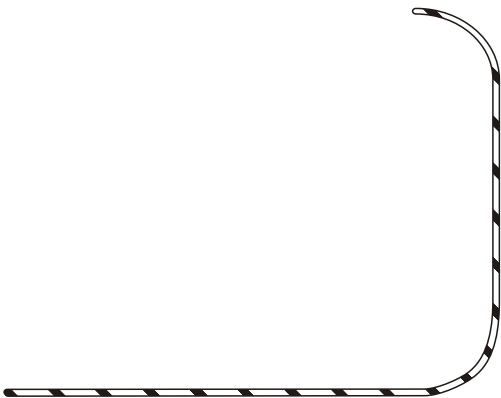
2

- 1

2

3
- m

PC

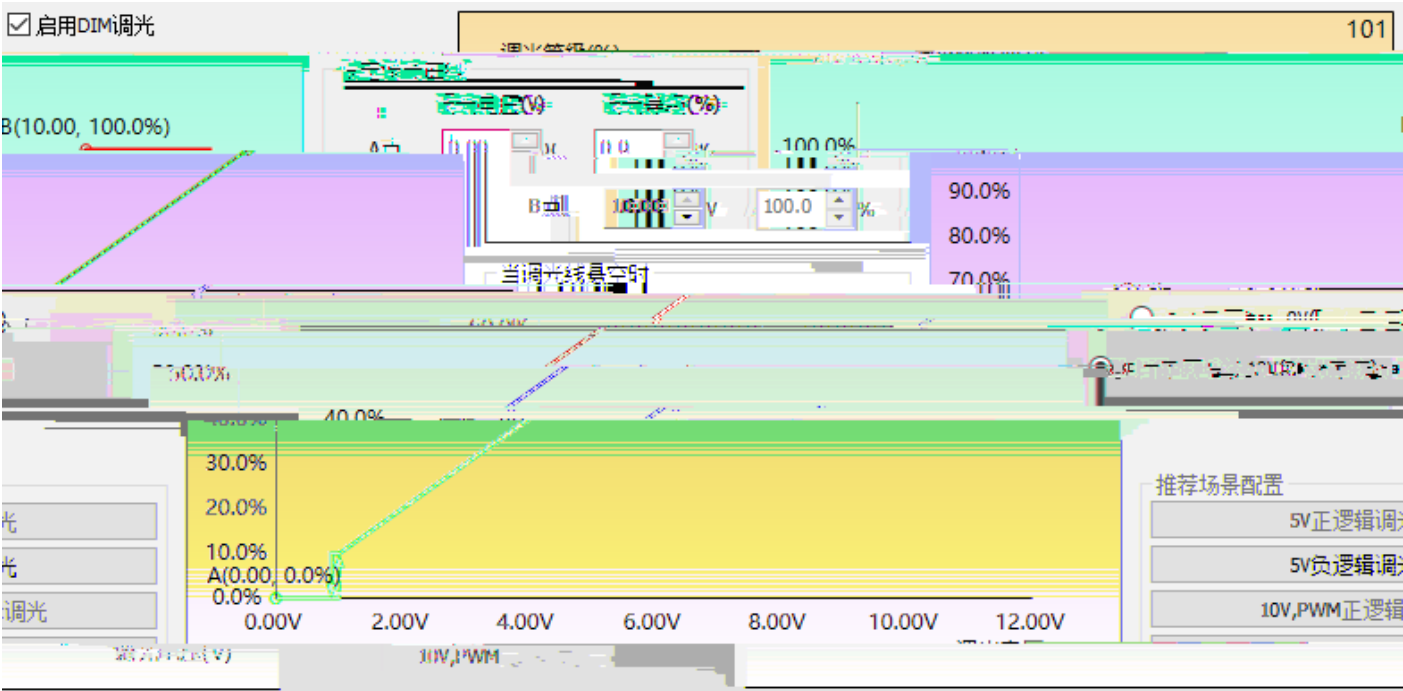


LED

LED

	(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-680M

LED

V-

AC	(	450 ± 10mm)		
STW	3*18AWG	9.4mm	L	N
DC	(	250 ± 10mm)		
SJTW	2*14AWG	9.0mm	V+	V-
SJOW	2*14AWG	8.8mm	V+	V-
DIM	/	/	(	220 ± 10mm)
21996	4*22AWG	5.6mm	DIM+	DIM- / Vaux+
/	Vaux-			



