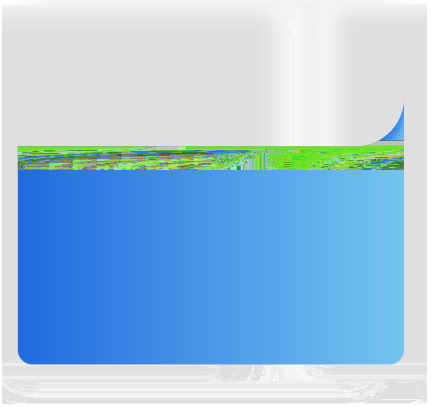


输入性能：

输出性能(SS-40PA-57F)：

	19V		57V	19-38V
	38V		57V	Po=Vo*Io=40W
	0.7A		1.05A	1.05A 38V,0.7A 57V
AOC	0.3A		1.05A	
			63V	

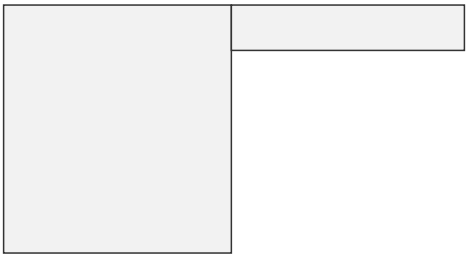
输出性能(SS-40PA-133F)：

	44V		133V	44-89V
	89V		133V	Po=Vo*Io=40W
	0.3A		0.45A	0.45A 89V,0.3A 133V
AOC	0.2A		0.45A	NFC
			150V	
@230Vac	88.0%	90.0%		133V/0.3A
	-5%		+5%	
PK-AV		5%	10%	
($P_{st}LM$)			1	
(SVM)			0.4	
			10%	
			0.7S	230Vac ,
	-1%		+1%	
	-2%		+2%	
	-0.03%/		+0.03%/	0 90
	90	95	110	

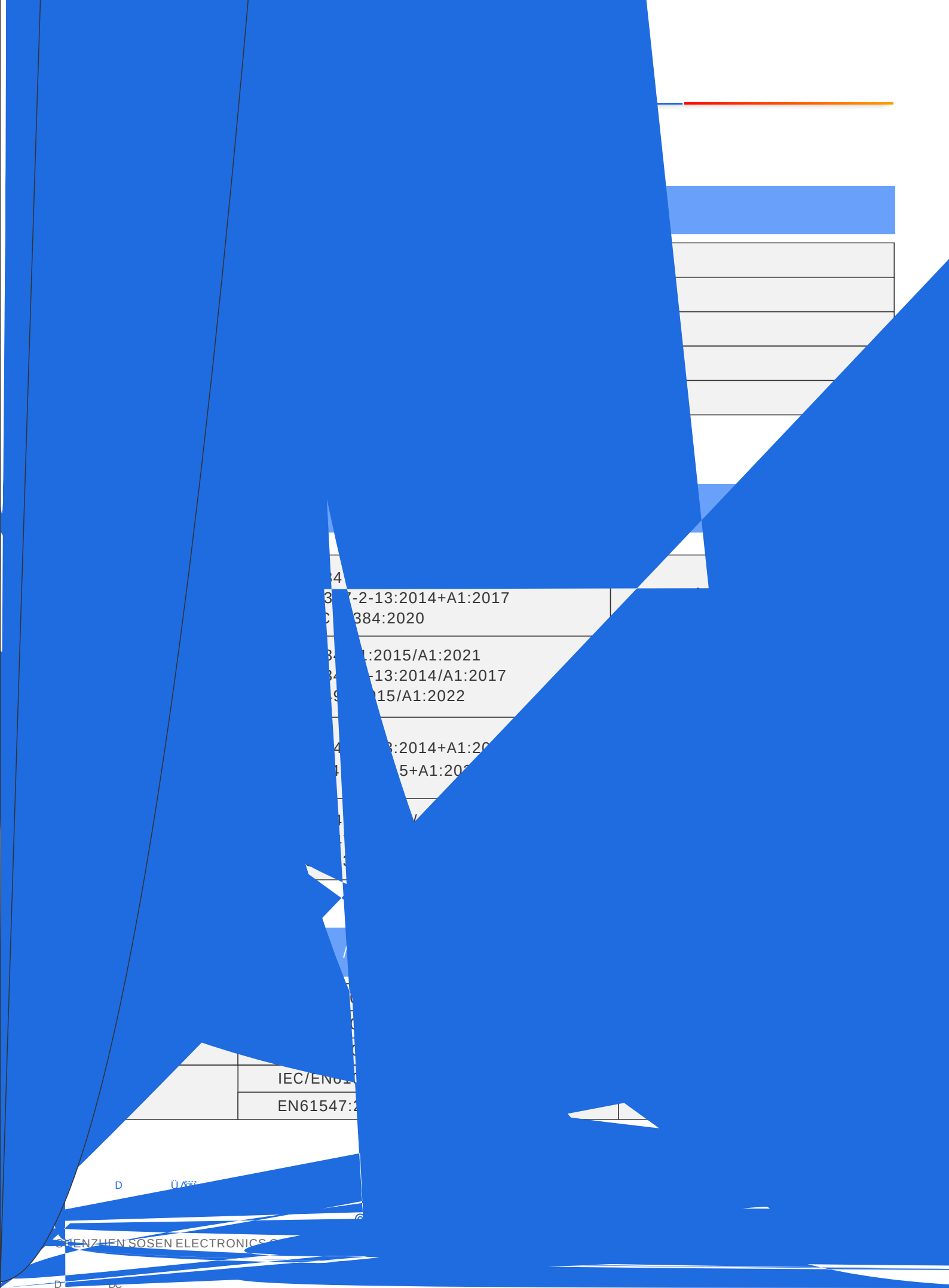
调光特性：

		10%Ioset		Ioset	

其他性能：

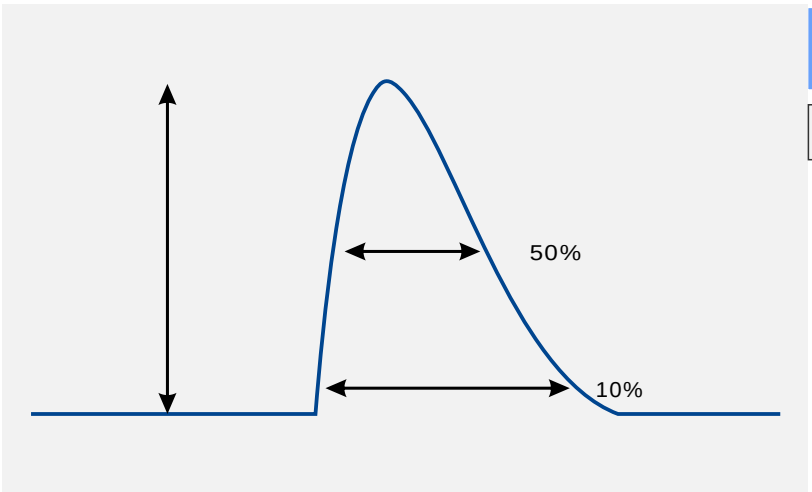


	≤75	≥100,000 hours	80%
	MTBF	250,000 hours	230Vac, , 25 (MIL-HDBK-217F)
		IP20	
		90	
		8	75
		535g	
		134mm*77mm*37mm	x x



安规测试项目：

特性曲线：



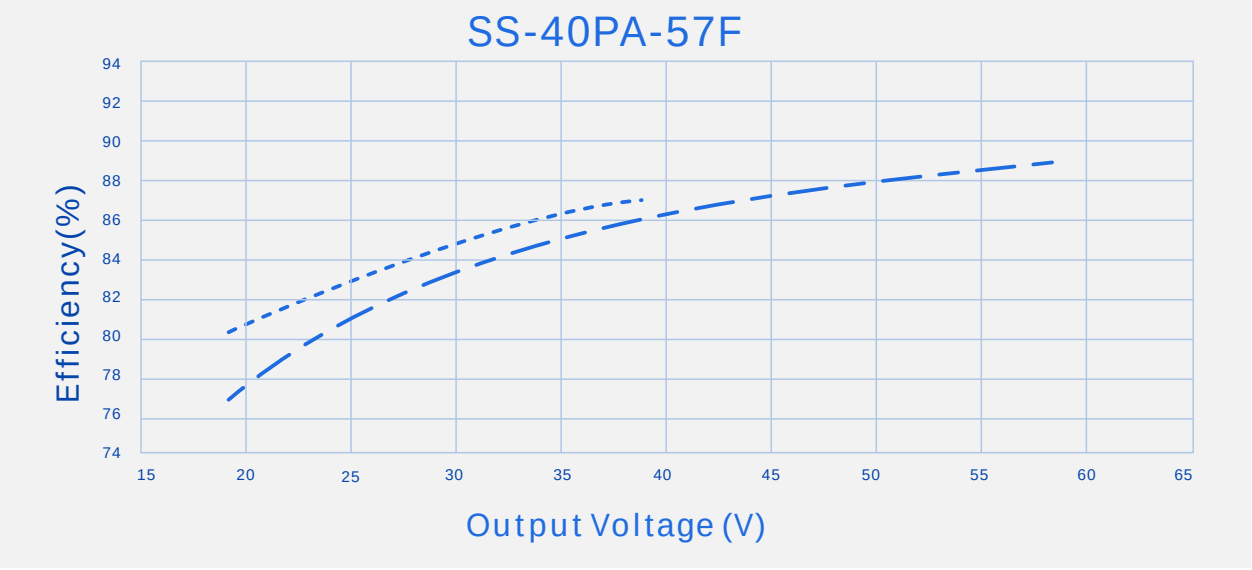
		T(@10%)	T(@50%)
230Vac	15A	3.7mS	1.6mS

特性曲线：

Vs. (/AOC)

特性曲线：

Vs. (Vin=230Vac)



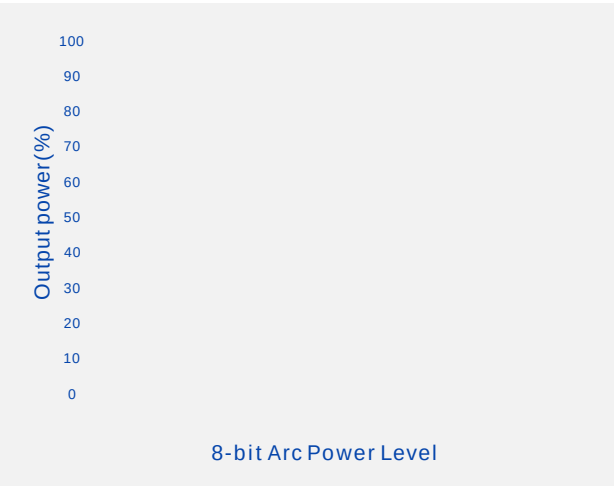
特性曲线(SS-40PA-57F)：

特性曲线(SS-40PA-133F)：

特性曲线：

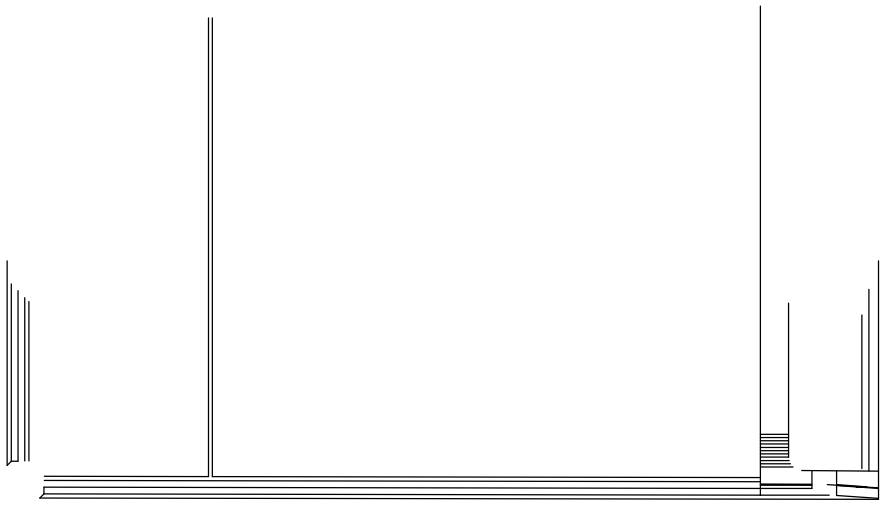
Vs.

Vs.


100
90
80
70
60
50
40
30
20
10
0
Output power (%)
8-bit Arc Power Level

□□□□□□(□□) □ □□□□□□ □□ □□□□ □□ □□□□□□ □ □□□□□□□□ □□□□ □□□□ □□□□□□ □□□□□□ □□□□□□□□□□□□□□□ □ □□□□□□ □ □ □□□□□□□□□□□□□ □□

□□□□□□□□□□□□□□



变更履历表

V00		2024/01/12	

202æ/0ш/1ר

V0ק