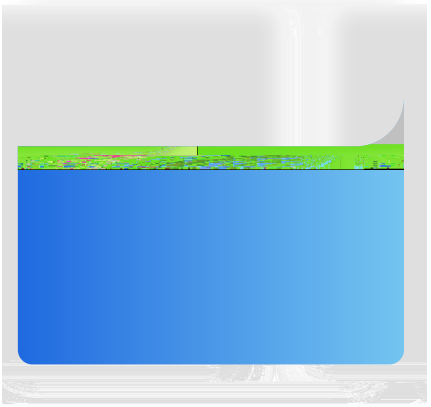
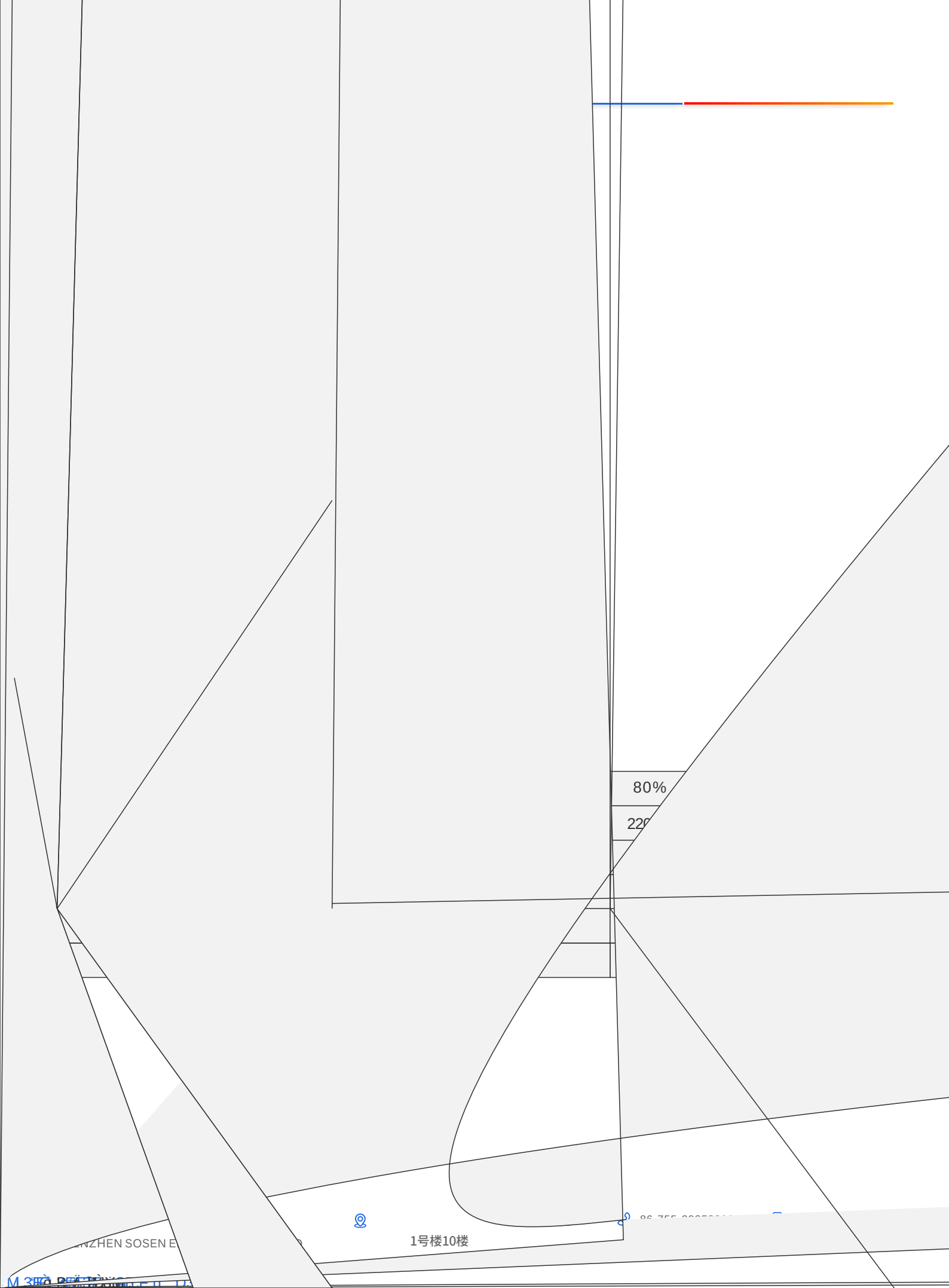


SHENZHEN SOSEN ELECTRONICS CO.,LTD
1号楼10楼
233号
86-755-29358800
86-755-29358816
: www.sosen.com

SS-320NH-V300BHB LED

SS-320NH-V300BHB LED

	180V		300V	
	214V		300V	Po=Vo*Io=320W
	1.06A		1.5A	1.5A 214V,1.06A 300V
AOC	0.4A		1.5A	
			350V	
				300V/1.06A
				300V/1.06A
				300V/1.06A
PK-AV				

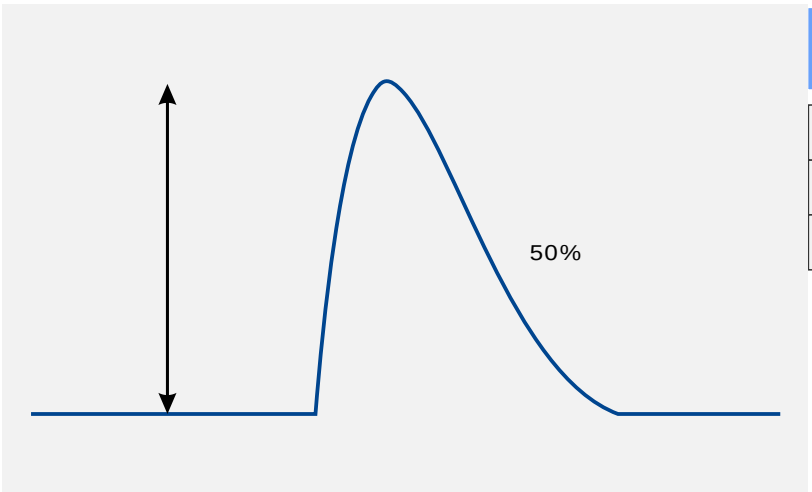

80%
1号楼10楼

Tcase		

UL/cUL	UL8750	✓	
TUV	EN 61347-2-13:2 EN61347-1:2015 EN62493:2015		
RCM	AS/NZS61347.2.13		
BIS	IS15885:2012 Part 2		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:20		

EMI/EMS	/	
	FCC Part15: Subpart B ANSI 63.	
	FCC Part15: Subpart B ANSI 63.4:	
	IEC/EN 61000-3-2:2019+A1:2021	
	IEC/EN 61000-4-5	6kV
	IEC/EN 61000-4-12	6kV

SS-320NH-V300BHB LED

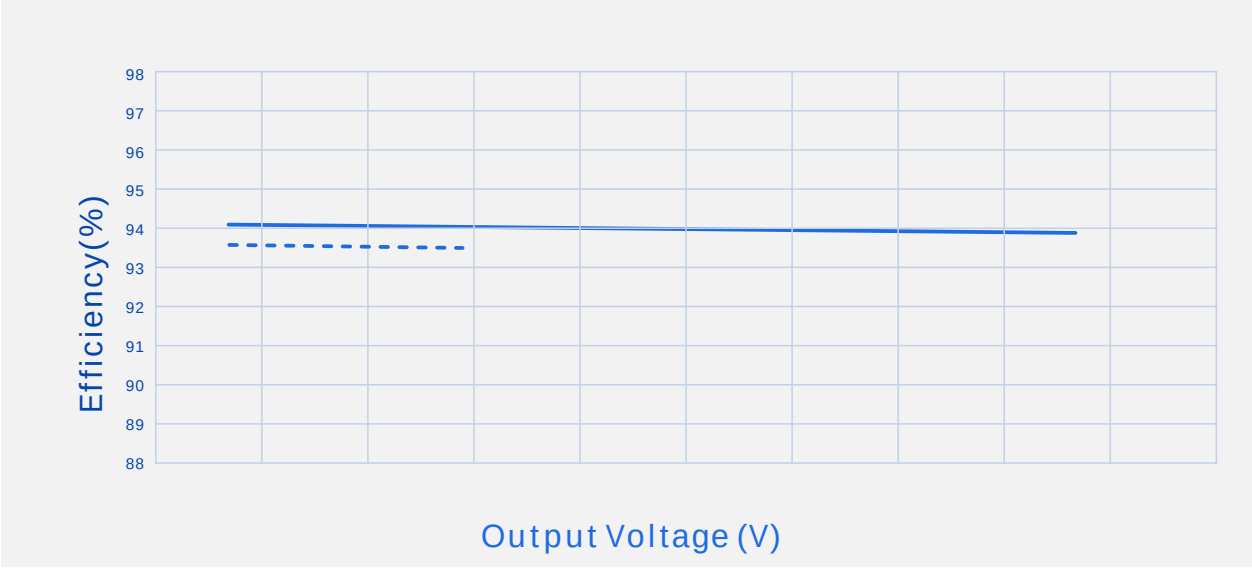


		T(@10%)	T(@50%)
120Vac	60A	590uS	
220Vac	100A		300uS
277Vac	150A	590uS	

Vs. (/AOC)

Dimming Window AOC Window

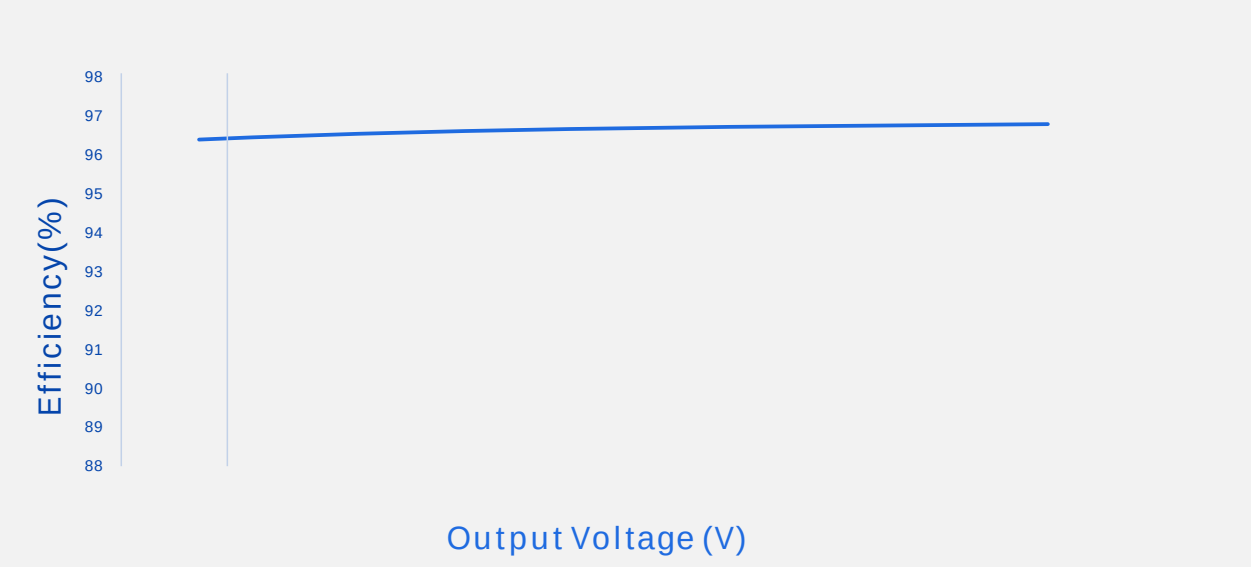
Vs. (Vin=120Vac)



Io=1500mA Io=1060mA

SS-320NH-V300BHB LED

Vs. (Vin=220Vac)



SS-320NH-V300BHB LED

Vs.

Vs.

SS-320NH-V300BHB LED

Vs.

Vs.

Vs.

Vs.

SS-320NH-V300BHB LED

SS-320NH-V300BHB LED

1 LED ;

SS-320NH-V300BHB LED

1

2 LED+ LED-

3

4 LED

5 LED

6 LED

7

GB 3873 83

1

RoHS

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

SS-320NH-V300BHB LED

V00			2024/09/08	