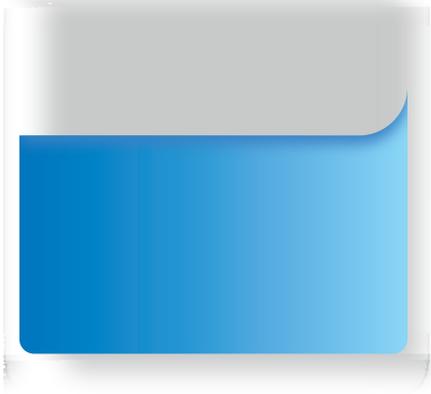


: SS-240NS-260*
: 240WLED
: V00
: 2024-02-29







		480Vac	
		528Vac	
12		63Hz	
		1.1	



	180V		260V	
	200V		260V	Po=Vo*Io=240W
	0.923A		1.2A	1.2A 200V 0.923A 260V
AOC	0.7A		1.2A	
			310V	
@ 277Vac	90.0%	92.0%		260V/0.923A
@ 347Vac	93.0%	95.0%		260V/0.923A
@ 480Vac	93.0%	95.0%		260V/0.923A
	-5%		+5%	
PK-AV		10%	15%	
			10%	
			0.75S	277Vac
			0.5S	480Vac
	-3%		+3%	
	-3%		+3%	
	-0.03% /		+0.03% /	0 90
	90	95	100	>Tc Typ., <Tc Min.,





		10.8V	12V	13.5V	
				200mA	
0-10V		0V		12V	DIM+ 110uA
		10% loset		100% loset	DIM+/DIM-
		0V		10V	
PWM	PWM	9.8V		10.2V	DIM+ 110uA
	PWM	0V		0.3V	DIM+/DIM-
	PWM	1KHz		2KHz	
	PWM	0%		100%	
		0Kohm		100Kohm	
		10% loset		100% loset	DIM+ 110uA
		0.7V	0.8V	0.95V	
		0.95V	1.1V	1.2V	
	85	50,000 hours			80%
	MTBF	198,000 hours			347Vac, 25 (MIL-HDBK-217F)
		90			
		5			85
		650g			
		220mm * 52.5mm * 34mm			x x

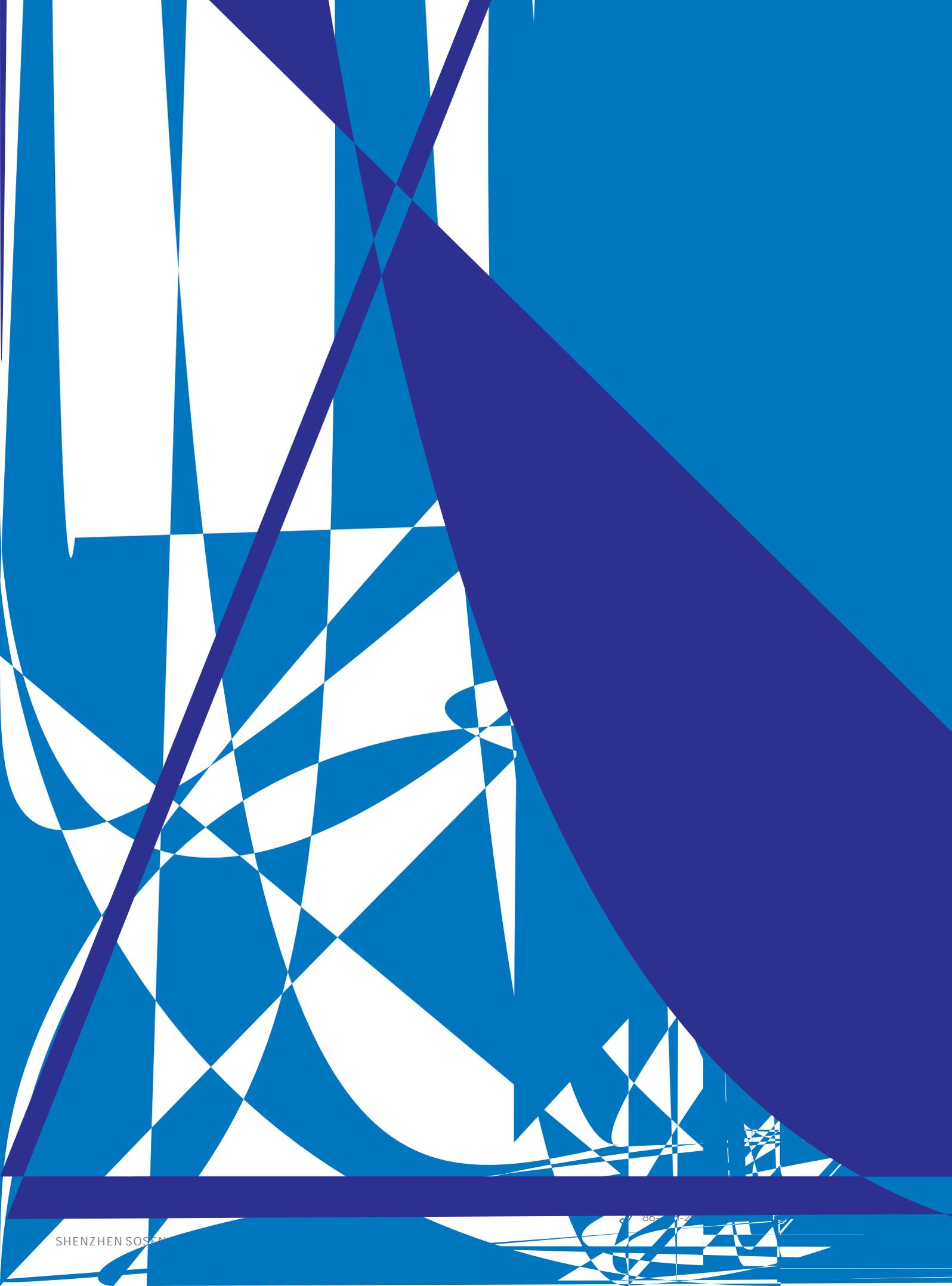
25 LED



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

UL/cUL	UL8750	✓	
TUV	EN 61347-2-13:2014/A1:2017 EN 61347-1:2015 EN 62493:2015		
RCM	AS/NZS61347.2.13		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

EMI/EMS	/	
	FCC Part15: Subpart B; ANSI 63.4:2014	Class A
	FCC Part15: Subpart B; ANSI 63.4:2014	Class A
	IEC/EN 61000-3-2	Class C
	IEC/EN61000-4-5	B (6kV 6kV)
	IEC/EN 61000-4-12	B (6kV 6kV)



Vs.

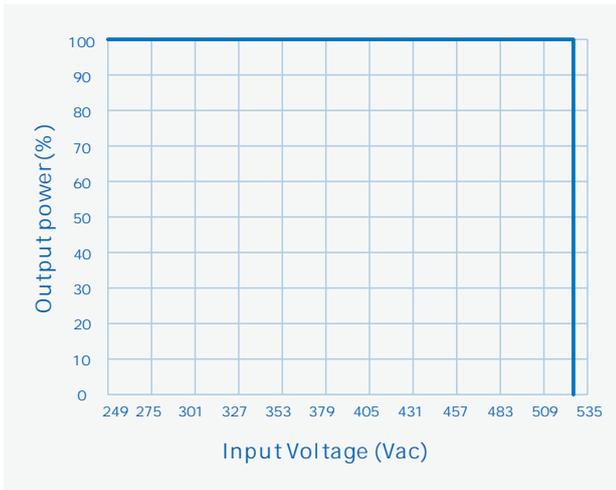
/AOC



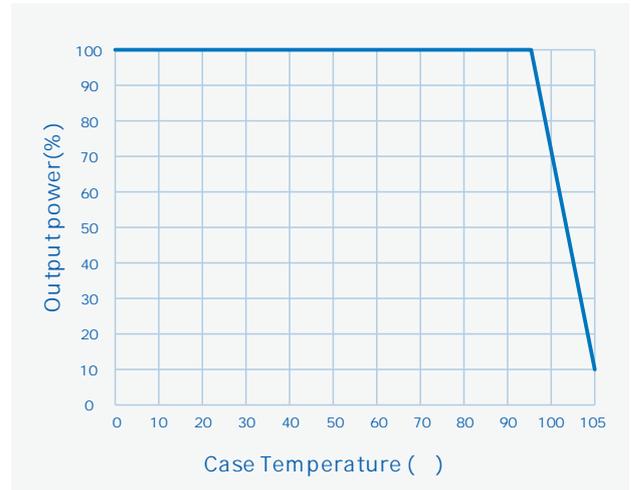




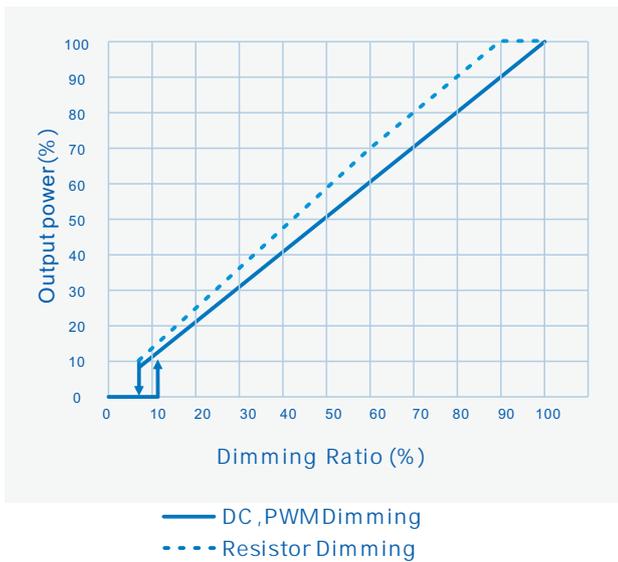
Vs.



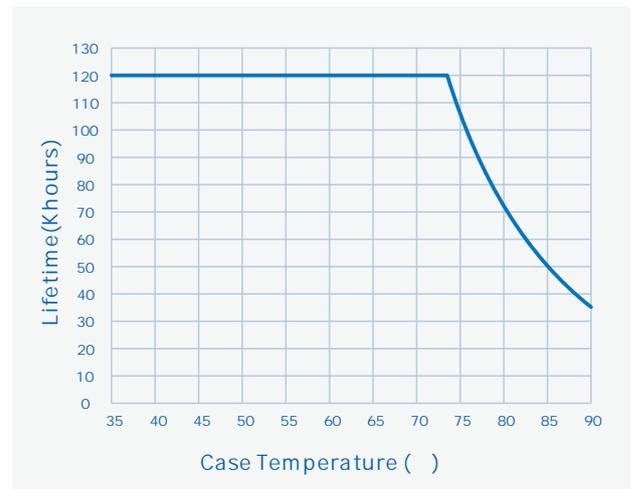
Vs.



Vs.



Vs.









V00		2024/02/29	

