


: SS-1000L-N360BH
: 1000W LED
: V00
: 2022-07-06

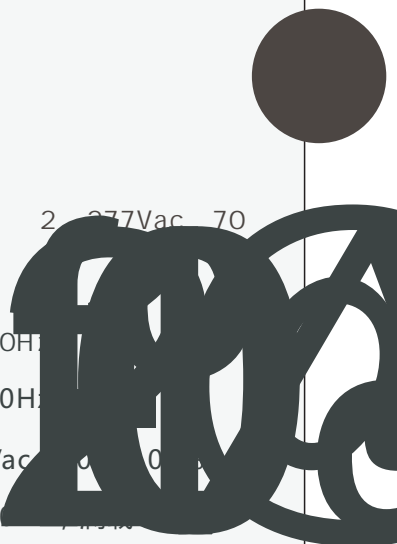




型号			输出电压 范围	推荐工作 电压	输出 电流) ()	()	()	
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	180Vac		305Vac	
	47Hz		63Hz	
			5.79A	200Vac
(220Vac)			23A	z Hē 2 277Vac 70
(277Vac)			29A	冷机启动
			0.5W	220Vac/50Hz
	0.95	0.98		220Vac/50Hz
	0.90			220-277Vac
		8%	10%	220Vac/5
			20%	











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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	✓	

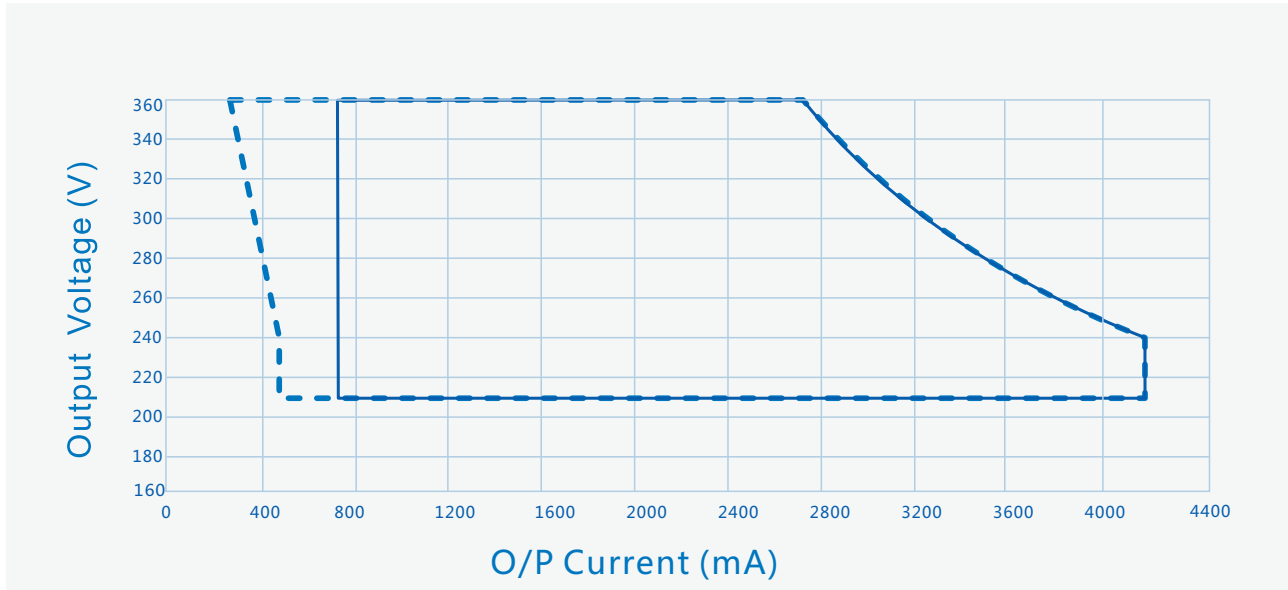


EMI/EMS	/	
	EN IEC 55015:2019+A11:2020	Class B
	EN IEC 55015:2019+A11:2020	Class B
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	IEC/EN61000-4-5	B (模6kV, 模6kV)
	ANSI/C82.77-5-2017	B (模6kV, 模6kV)
	IEC/EN 61000-4-12;ANSI/C82.77-5-2017	B (模6kV, 模6kV)





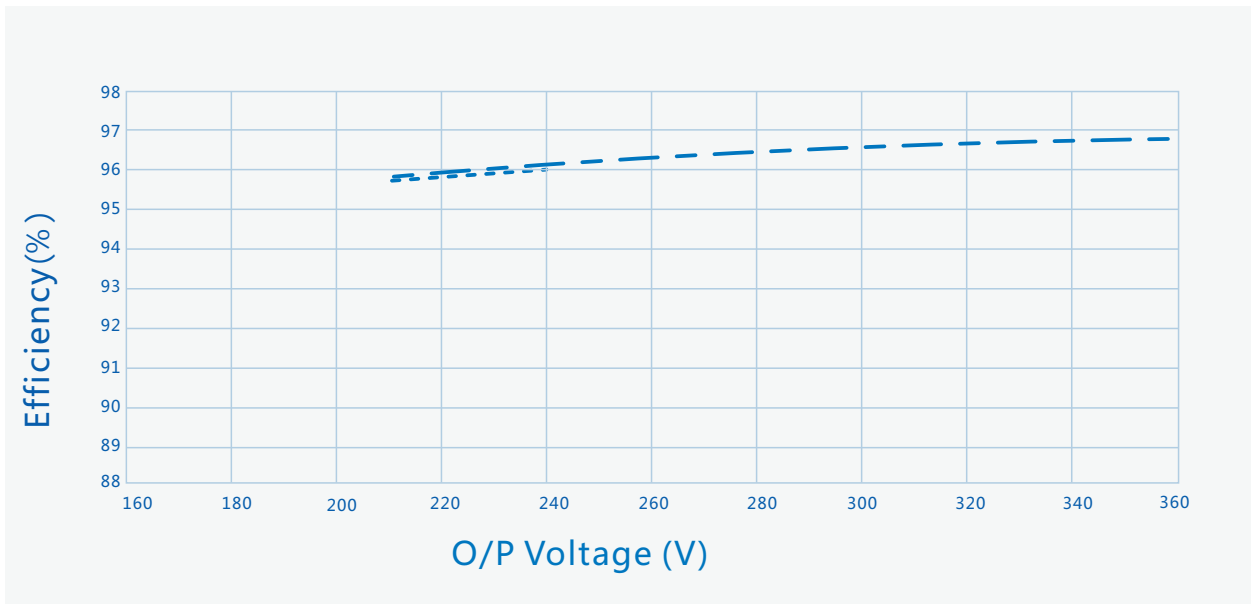
Vs. /AOC



-- DIM Window

— AOC Window

Vs. (Vin=220Vac)



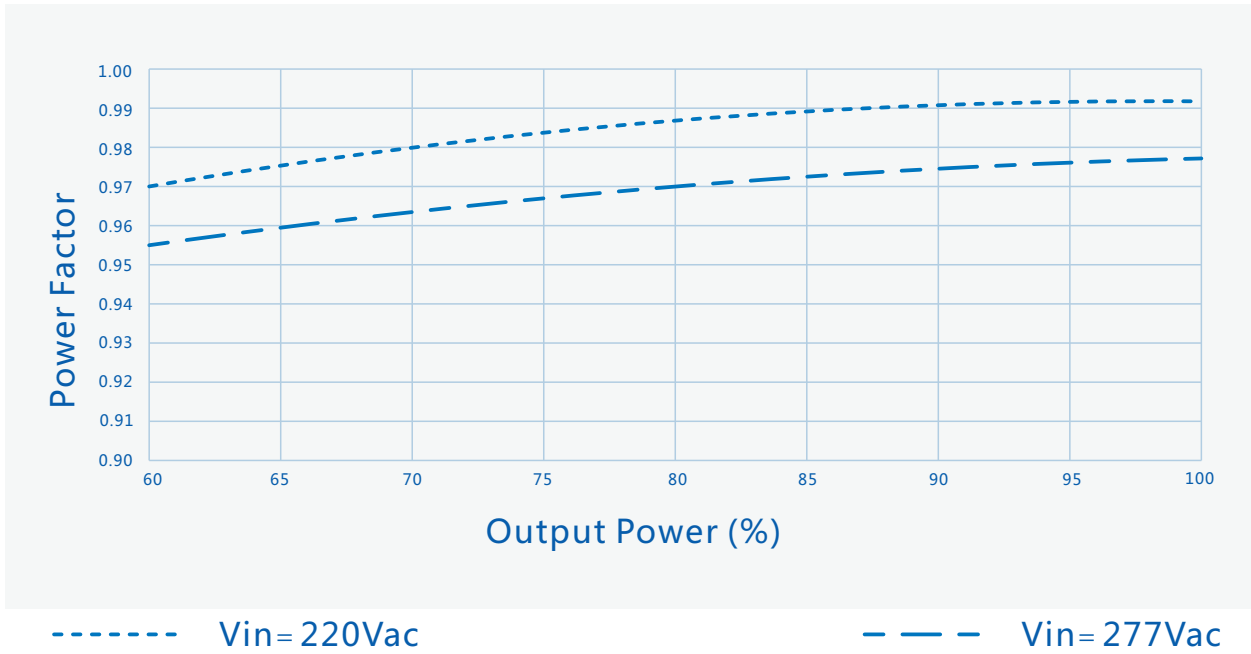
----- Io=4170mA

— — — Io=2780mA

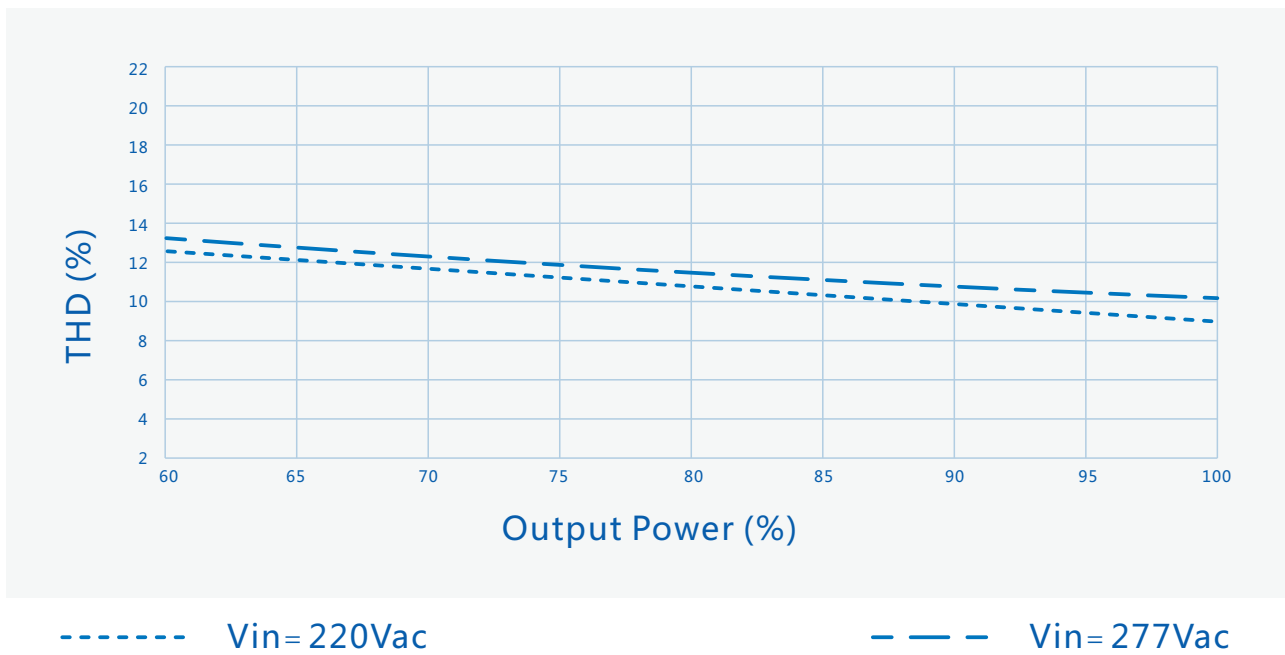


Vs. (Vin=277Vac)

Vs.



Vs.





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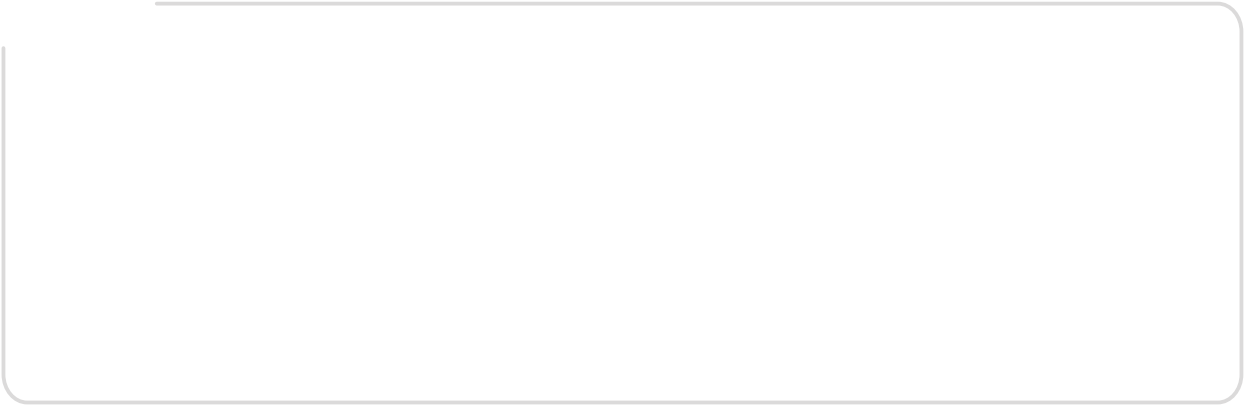
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mm (In.)

1 LED
2 AC DIM / ;
DC 43±5mm 10±2mm;

	W1	89.5(3.52)
	H	44.5(1.75)
	L1	368.3(14.5)
L2	L2	354.8(13.97)
	W2	40(1.57)
Tc	X	76(2.99)
Tc	Y	45(1.77)





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