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H

: SS-120NH-E260\*

: 120WLED

: V04

: 2023-09-12



	100Vac		277Vac	
	90Vac		305Vac	
	47Hz		63Hz	
			1.22A	120Vac

	(120Vac)		60A	冷机启动
7	(220Vac)		100A	
	(277Vac)		130A	
			0.5W	220Vac/50Hz
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac/50Hz 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac/50Hz 70-100%

# SS-120NH-E LED

	180V		260V	180V-200V
	200V		260V	$P_o = V_o \cdot I_o = 120W$
	0.46A		0.6A	0.6A 200V, 0.46A 260V
AOC	0.42A		0.6A	
			310V	
@ 120Vac	89.0%	91.0%		260V/0.46A
@ 220Vac	92.5%	94.5%		260V/0.46A
@ 277Vac	93.0%	95.0%		260V/0.46A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			1.0S	120Vac,
			0.5S	220Vac,
	-2%		+2%	
	-6%		+6%	
	-0.03% /		+0.03% /	0 90
	90	100	110	>Tc Typ. <Tc Min.



# SS-120NH-E LED

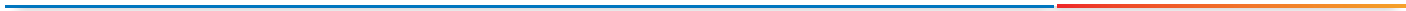


		10.8V	12V	13.8V	
				200mA	
0-10V		0V		12V	DIM+ 110uA
		10% I <sub>max</sub>		100% I <sub>set</sub>	DIM+/DIM-
		0V		10V	
PWM	PWM	9.8V		10.2V	DIM+ 110uA
	PWM	0V		0.3V	DIM+/DIM-
	PWM	1KHz		2KHz	
	PWM	0%		100%	
		0Kohm		100Kohm	DIM+ 110uA
		10% I <sub>max</sub>		100% I <sub>set</sub>	
		0.7V	0.8V	0.95V	( )
		0.95V	1.1V	1.2V	( )
	85	50,000 hours			
	MTBF	201,000 hours			220Vac, , 25 (ML-HDBK-217F)
		90			
		5			85
		510g			
		192mm*45mm*34mm			x x

25 LED







Vs. ( /AOC )

Output Voltage

Dimming Window

AOC Window

s.

(Vin=120Vac)

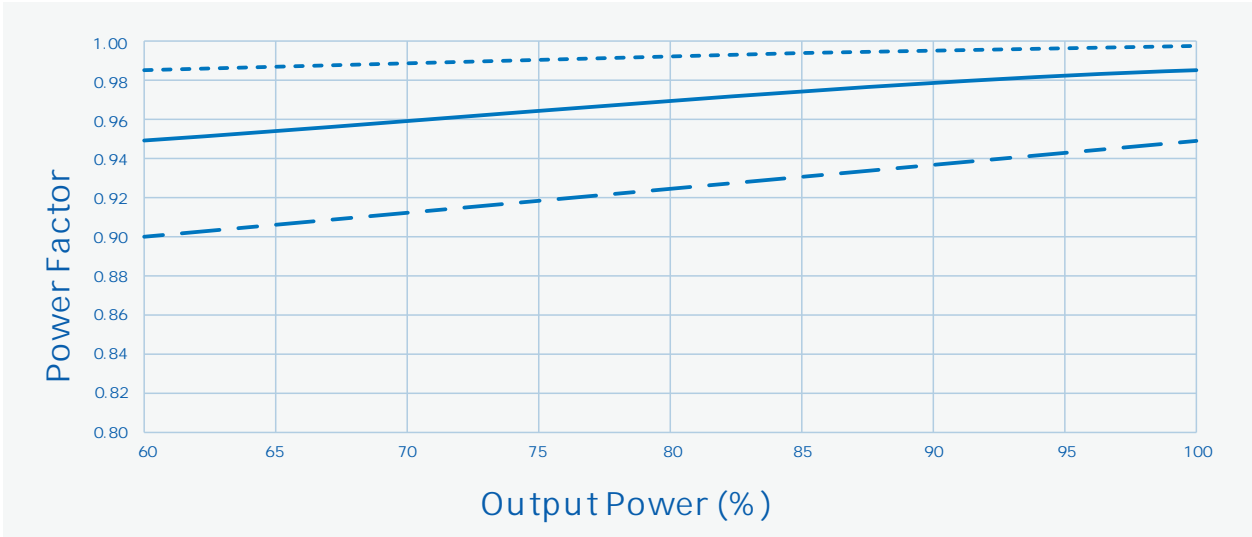




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vŪ  
-rX p ð

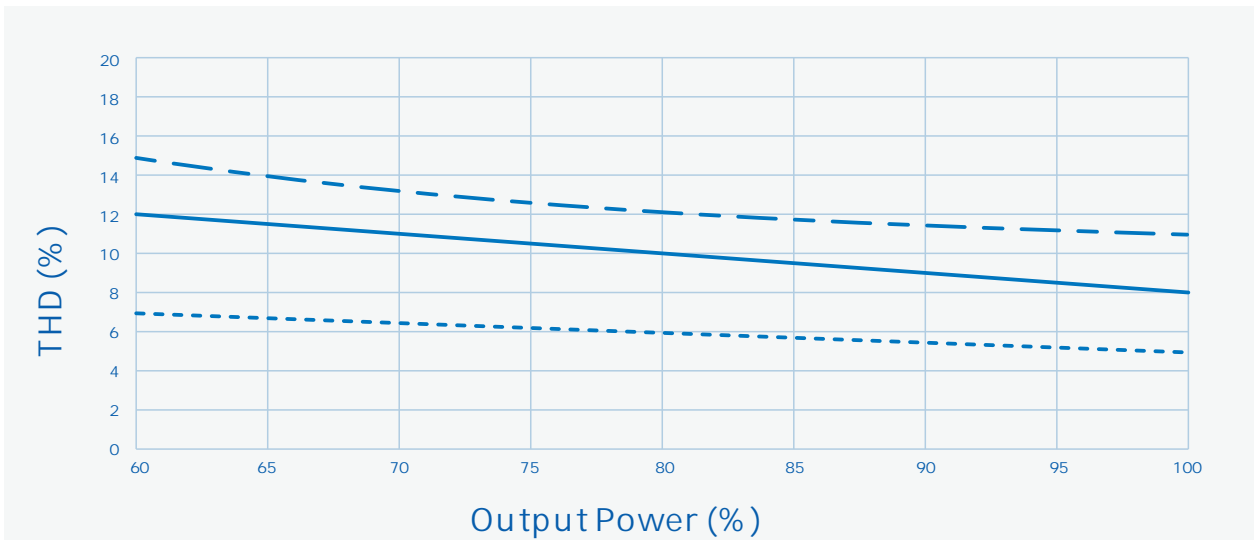
86-755-29358800

Vs.



----- Vin=120Vac    ————— Vin=220Vac    - - - - Vin=277Vac

Vs.

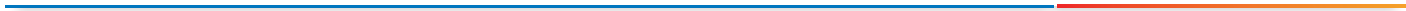


----- Vin=120Vac    ————— Vin=220Vac    - - - - Vin=277Vac





Vs.





1				704
2				
3	" "	" "	55 "	380cm <sup>2</sup>
	115cm <sup>3</sup> ;		LED	
4		6kV/	6kV	SPD
	SPD		SPD	
5、		5mm		
6、	LED+	LED-	1.8mm	
7、				
8	LED			
9	LED			
10		LED		
11				

-		mm	×	×	=495× 385× 162;
-		24			
-	0.51kg			13.24kg	
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	GB 3873	83
	1	

RoHS

RoHS	(2011/65/EU)	2015/863/EU
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V00		2022/06/20	
V01	SPD	2022/10/26	
V02	TC	2022/12/02	
V03		2023/05/15	
V04		2023/09/12	

