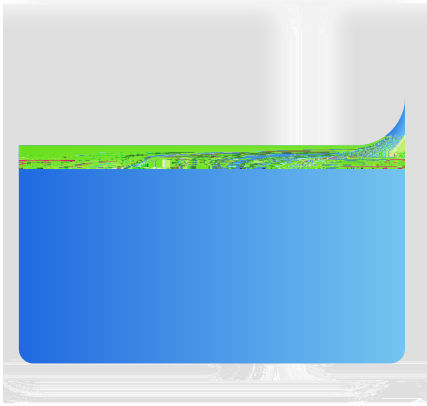


SS-240NM-A(ISO)LED

“ * ”

" "	AUX 12V (:H)	0-10V/PWM/Resistor	()		
BH		✓			
BHB	✓	✓	✓		
BHP	✓	✓		✓	

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	180V		260V	
	200V		260V	Po=Vo*Io=240W
	0.92A		1.2A	1.2A 200V 0.92A 260V
AOC	0.84A		1.2A	
			/	

--

		8
		%
	PWM	8
	PWM	7
	PWM	K
	PWM	6
		K
		0
	≤ 85	
MTB		220Vac, , 25 (
		85
		34mm

25

--	--	--	--	--

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

(ISO) LED

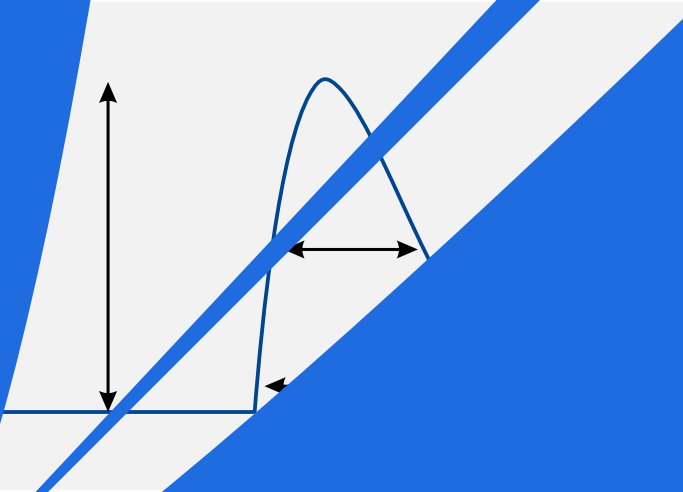
UL		
2U+1000Vac		
2U+1000Vac		
2U+1000Vac		
500Vac		
≥ 10MΩ		500Vdc
≤ 0.1Ω	25A/1min	
≤ 0.75mA	347Vac	

MC

EN

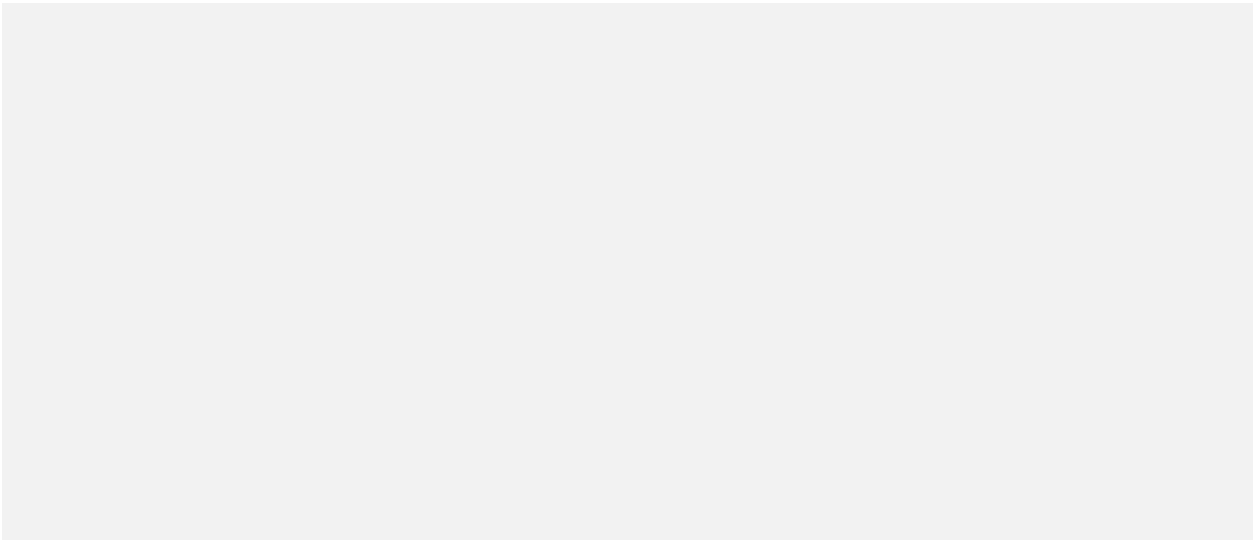
L/N

/



Vs.

/AOC



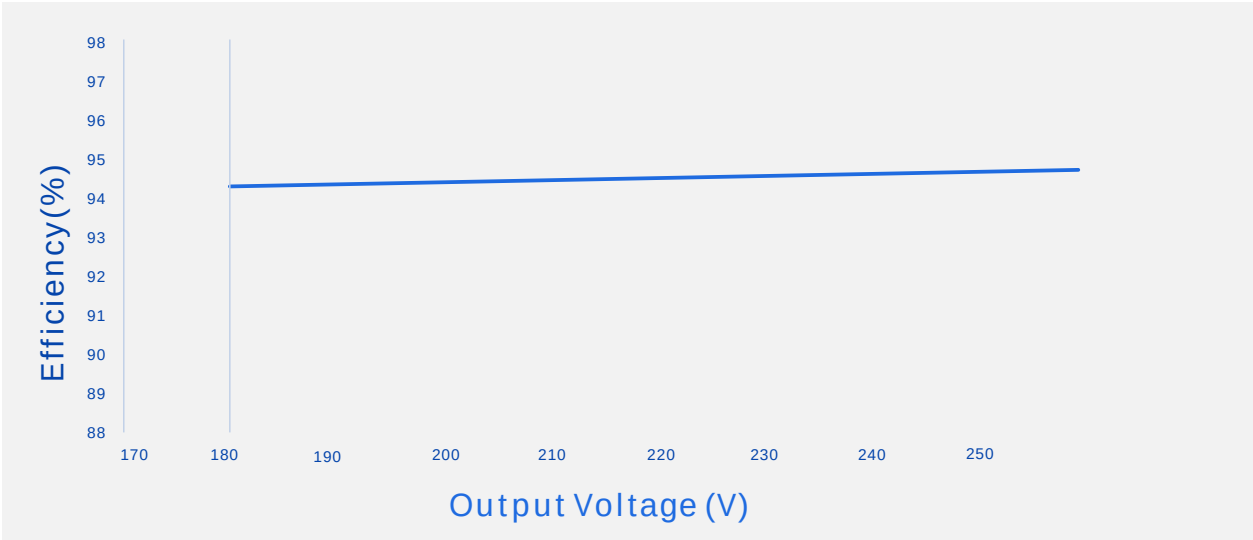
----- Dimming Window

————— AOC Window

SS-240NM-A(ISO)

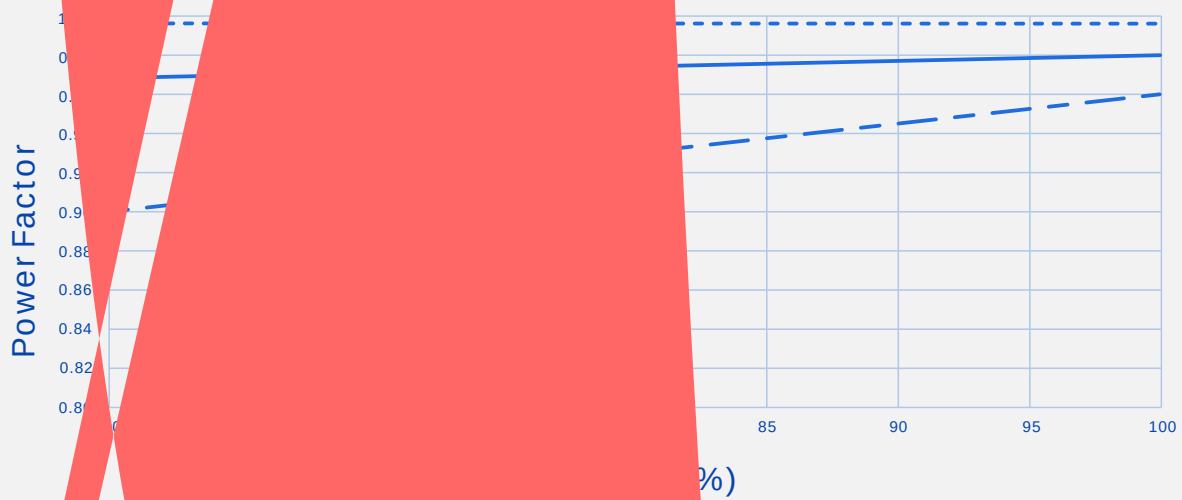
LED

Vs. (Vin=220Vac)



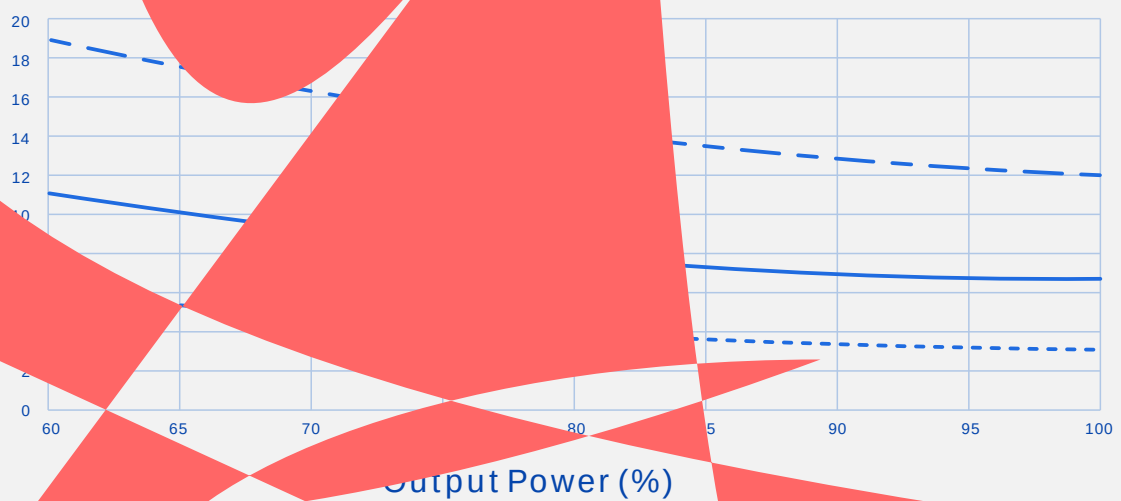
Vs. (Vin=347Vac)

Power Factor



--- Vin=220Vac --- Vin=347Vac

Vs.

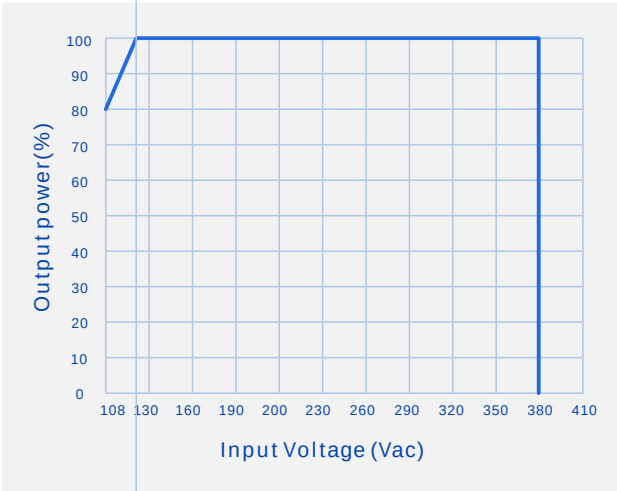


--- Vin=220Vac --- Vin=347Vac

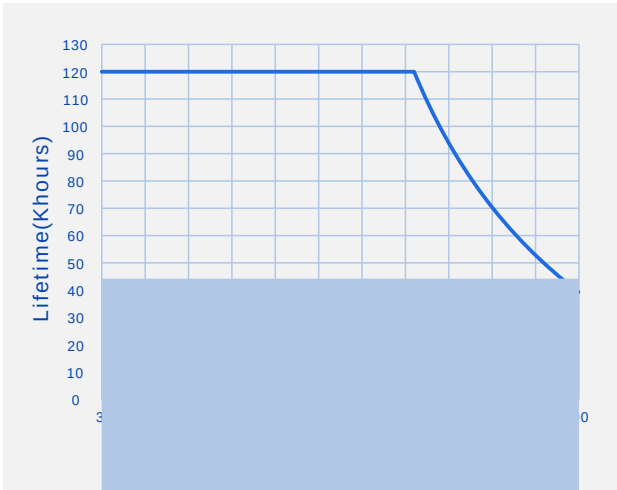
SS-240NM-A(ISO)

LED

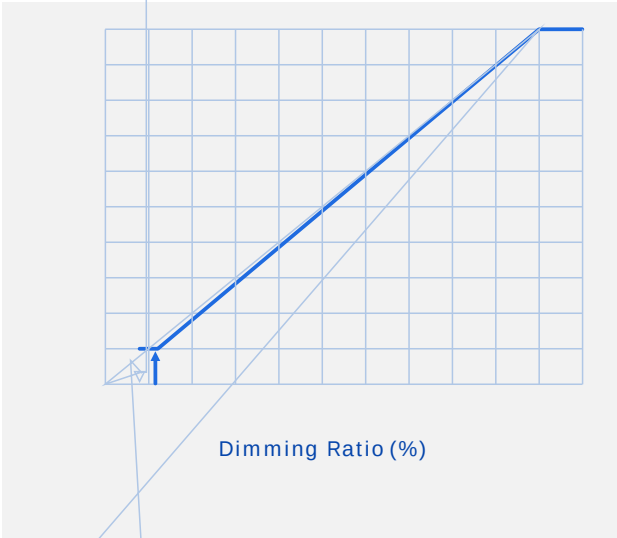
Vs.



Vs.



Vs.



Vs.



1

2

AC

DC

10±2mm;

LED

DIM

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SS-240NM-A(ISO) LED



1		,			704	
2						υ
		<				
3	“	”	“	50	”	c c 380cm²
	115cm³;	(		LED		c
4						
5	LED+		LED-			
6						
7	LED	≈	÷			
8	LED			D		
9				LED		
10	ή		Ω			

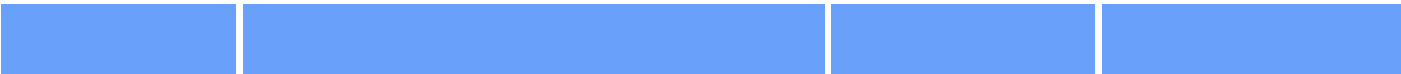
LED		(
	(	

-		mm	×	×	=495 × 385 × 162;
-		16			
-	0.65kg			11.9kg	
-					

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GB 3873 83
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RoHS	RoHS (2011/65/EU)	2015/863/EU
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V00		2026/07/27	