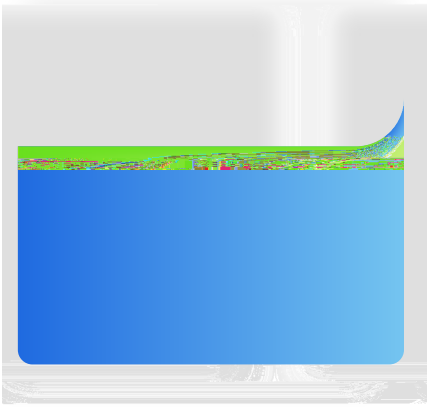


SS-240NM-A(ISO)　　LED

“ * ”

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

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

240NM-A(ISO L

		8
		%
	PWM	8
	PWM	
	PWM	K
	PWM	%
		K
	≤85	

MTB

	220Vac, , 25
	85
34mm	

25

SS-240NM-A(ISO)　　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 EN61347-1 EN62493		
RCM	AS/NZS61347.2.13		
BIS	IS15885		
CCC	GB 19510.14		
CE	EN 61347-2-13 EN61347-1		

EMI/EMS	/	

	FCC Part15: Subpart A ANSI 63.4	Class A		
	FCC Part15: Subpart A ANSI 63.4	Class A		
	IEC/EN 61000-3-2	Class C		
	IEC/EN 61000-4-5	B	6kV	6kV
	IEC/EN 61000-4-12	B	6kV	6kV

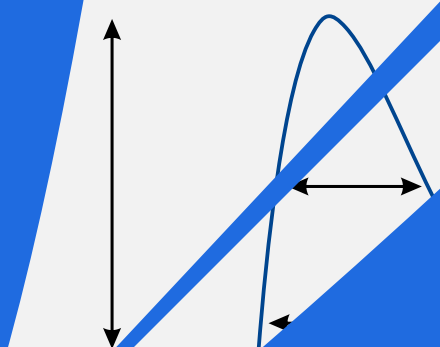
(ISO) LED

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

6 1

MC E

L/N /

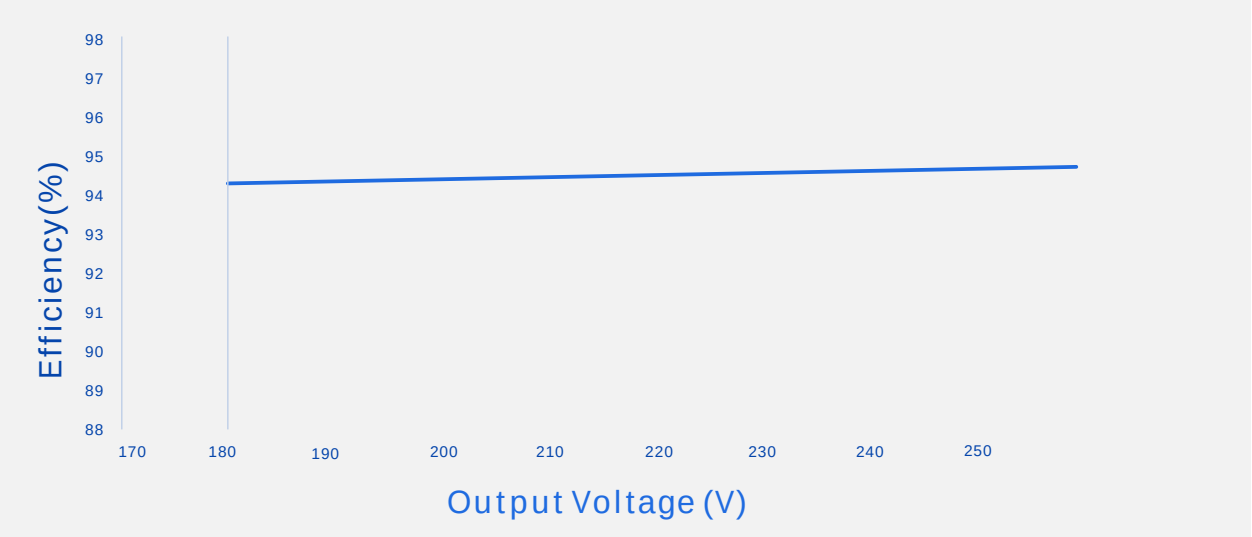


SS-240NM-A(ISO) LED

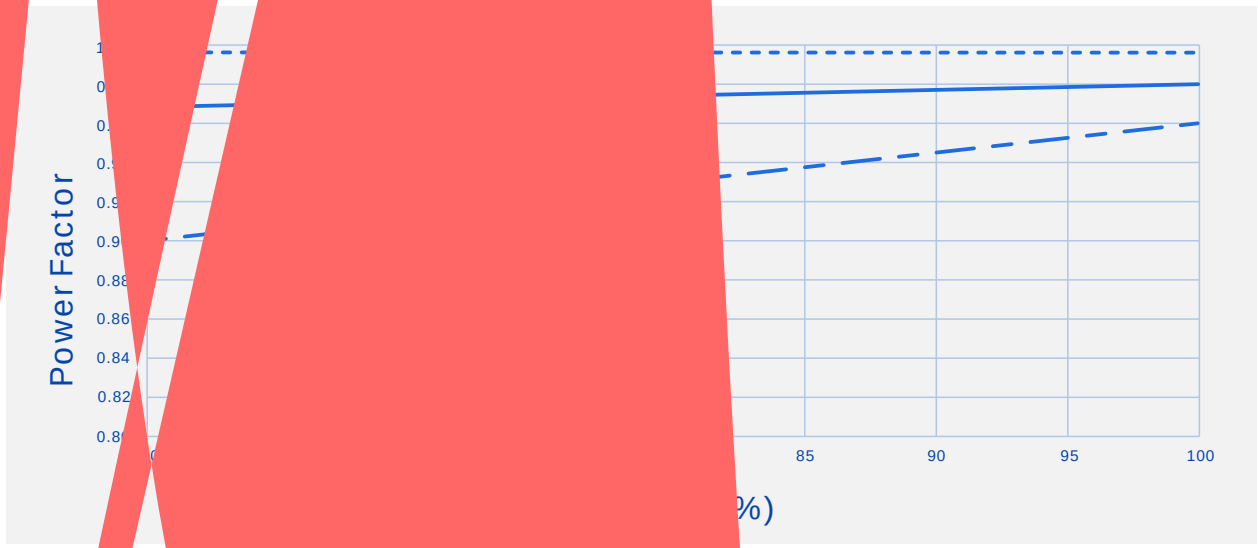
Vs. /AOC

Dimming Window AOC Window

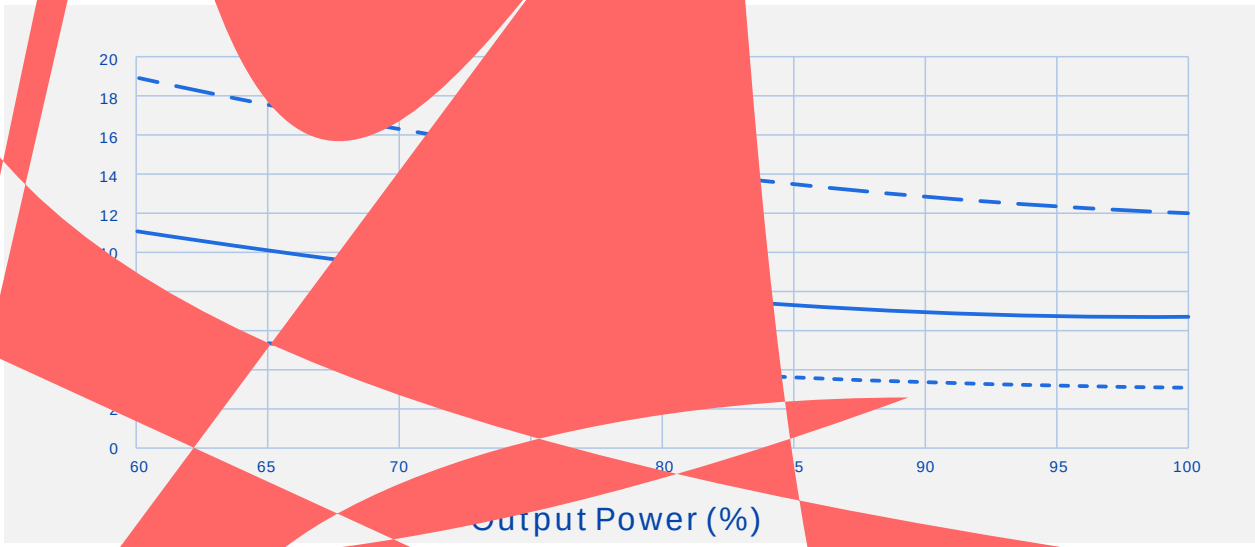
Vs. (Vin=220Vac)



Vs. (Vin=347Vac)

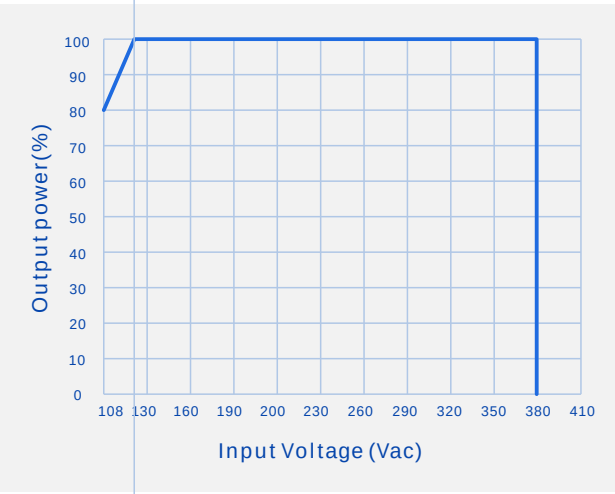

Power Factor
85
90
95
100
%)
Vac
Vin=347Vac

Vs.


20
18
16
14
12
0
60
65
70
80
90
95
100
Output Power (%)
Vin=220Vac

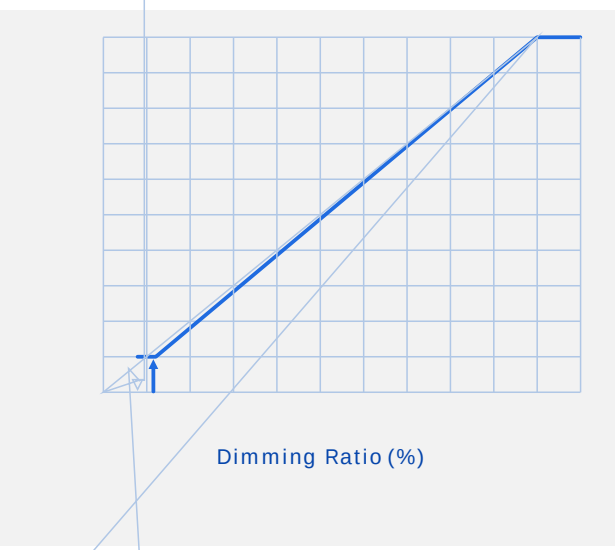
SS-240NM-A(ISO)　　LED

Vs.

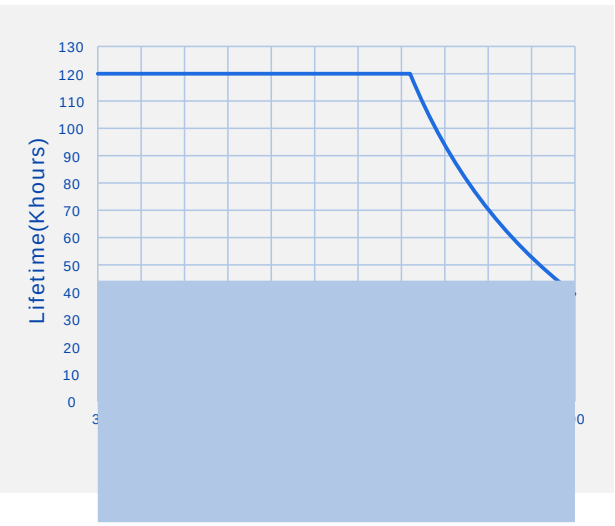


Vs.

Vs.



Vs.



SS-240NM-A(ISO)　　LED

1　　LED　　;
2　AC　　DC　　DIM　　/　　/　　:
　　10±2mm;



SS-240NM-A(ISO)　　LED

1　　,　　,　　704

2

<

3　　“　　”　“　　50　”　　c　　c　　380cm²

115cm³;　　(　　LED　　c

4

5　　LED+　LED-

6

7　LED

8　LED　　D

9　　LED

10

-　　mm　　×　×　=495 × 385 × 162;

-　　16

-　　0.65kg　　11.9kg

-

GB 3873　83

1

RoHS

RoHS　(2011/65/EU)　　2015/863/EU

V00		2026/07/27	