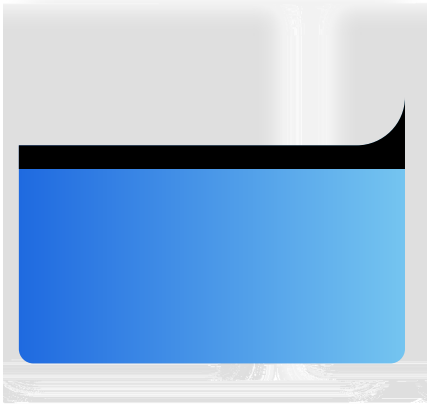




SS-240VP LED

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W V

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	100Vac		277Vac	
	90 Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			2.8A	100Vac
			280W	100Vac
(120Vac)			70A	
(220Vac)			150A	
(277Vac)			200A	
			0.5W	
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac, 70-100% 载

SS-240VP

LED

(SS-240VP-56*)

	22V		56V	22-36V
	36V		56V	Po=Vo*Io=240W
	4.28A		6.67A	6.67A 36V,4.28A 56V
AOC	0.7A		6.67A	
			60V	
&120Vac		90.0%		56V/4.28A
&220Vac		92.0%		
&277Vac		92.5%		
			+5%	
PK-AV		5%	10%	
			10%	

&1
&2
&2

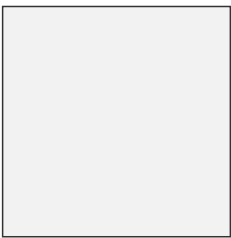
89. 9

Voltage Level	Percentage
120V	40%
240V	30%
480V	30%

120V

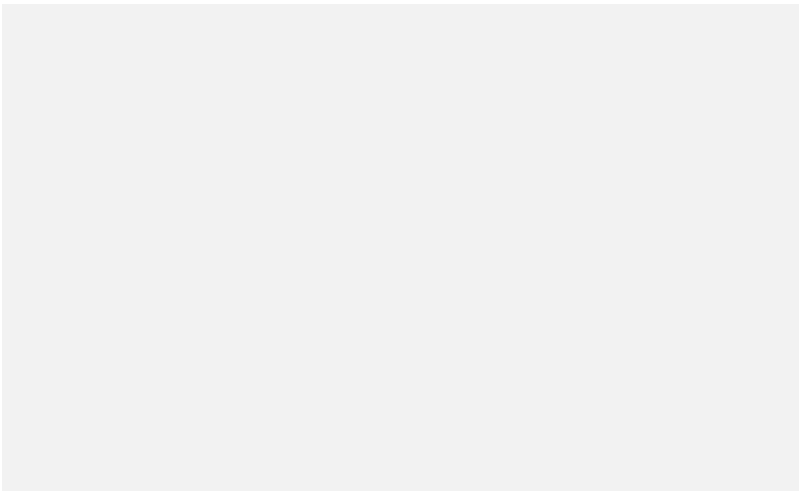
(SS-240VP-343*)

	171V		343V	171-228V
	228V		343V	Po=Vo*Io=240W
	0.7A		1.05A	1.05A 228V,0.7A 343V
AOC	0.1A		1.05A	
			370V	



SS-240VP

LED



Vin		(@10%)	(@50%)
120Vac	70A	650uS	
220Vac	150A		300uS
277Vac	200A		

Vs.

/AOC

----- Dimming Window

————— AOC Window

----- AOC Window For DALI-2

Vs.

/AOC

----- Dimming Window

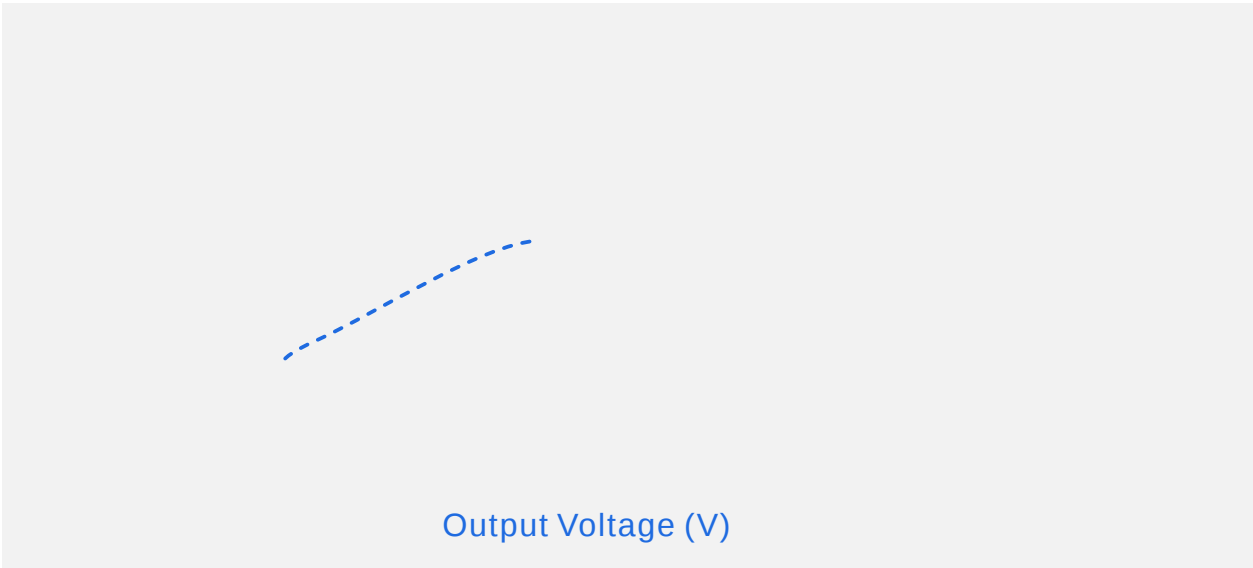
————— AOC Window

----- AOC Window For DALI-2



Vs.

Vs. (Vin=120Vac)



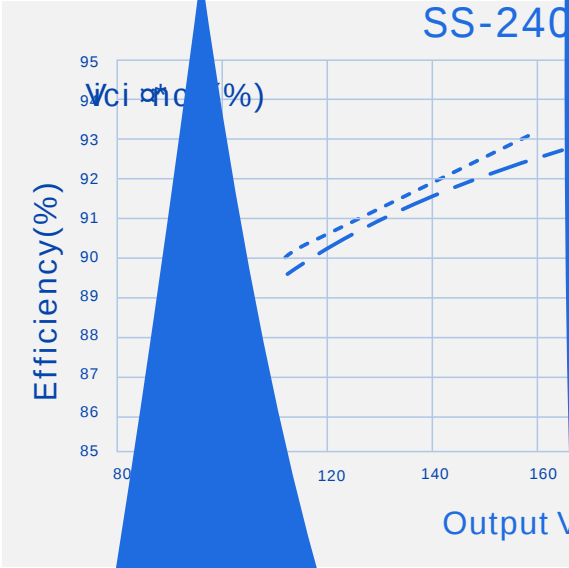
----- Io=1500mA

- . - Io=1100mA

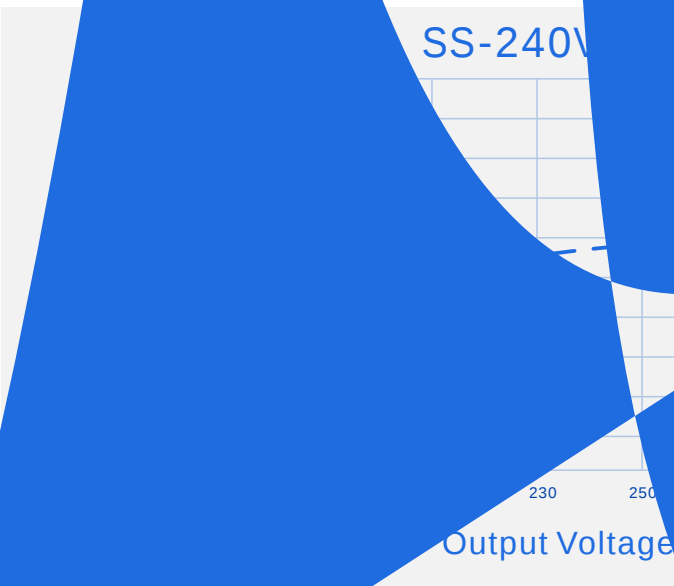
Vs. (Vin=220Vac)

SS-240V LED

Vs. (Vin=277Vac)

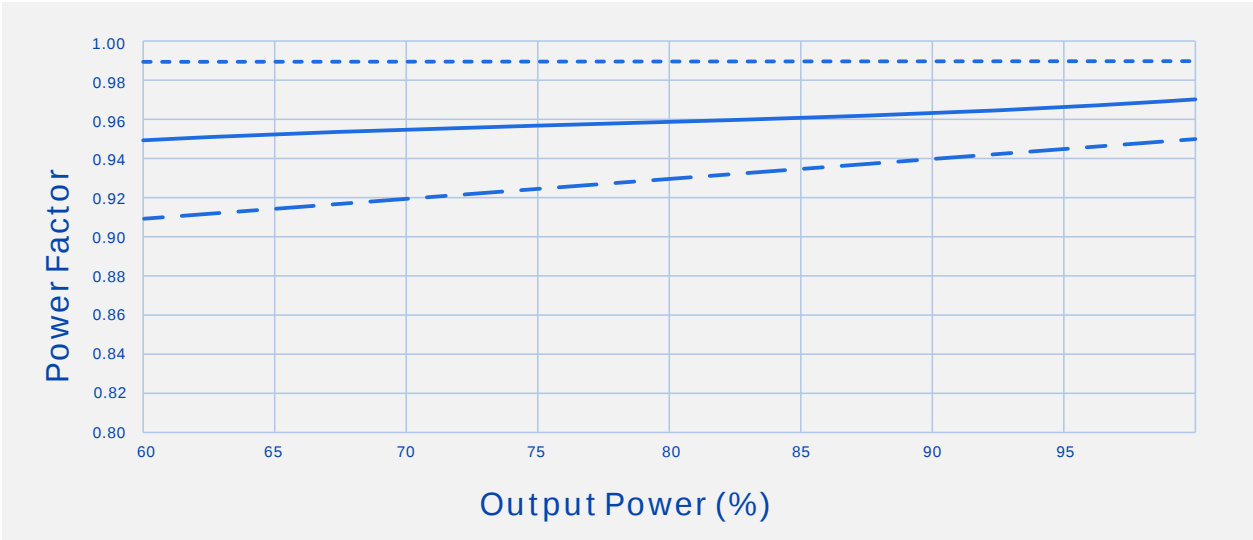


Vs. (Vin=277Vac)

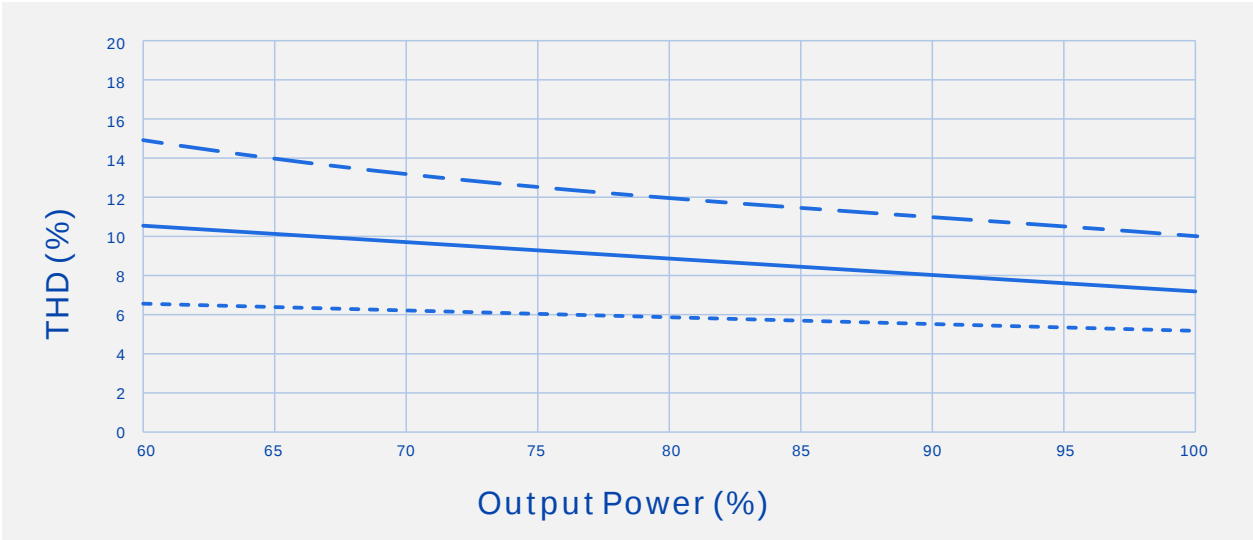




Vs.



Vs.



Vin=120Vac

—————

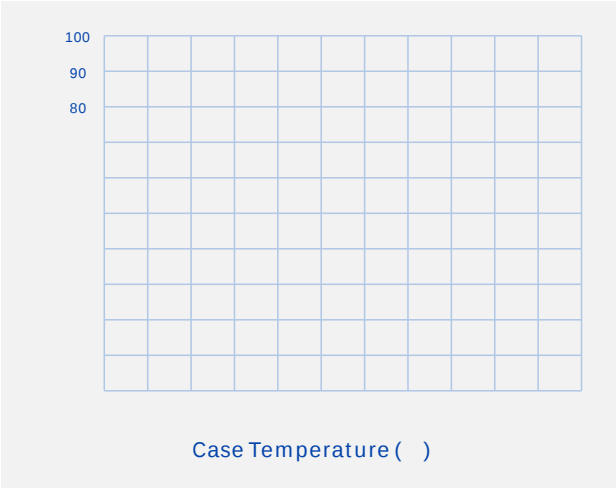
Vin=100Vac

- . - . - .

Vin=80Vac

Vs.

Vs.



Vs.

Vs.

