

: SS-120CNS-260*

: 120W LED

: V03

: 2026-01-04



	277Vac		480Vac	
	249Vac		528Vac	
	47Hz	50/60Hz	63Hz	
			1.4A	277Vac
			140W	277Vac

BHD

+

120W(A)-100W(B)-80W(C)

CW NW WW

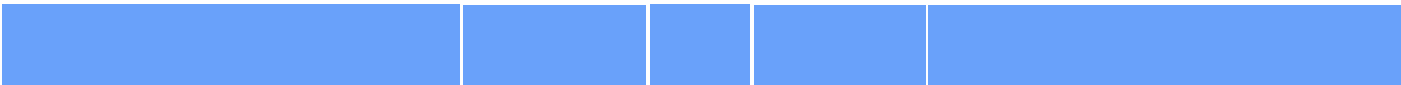
BHB

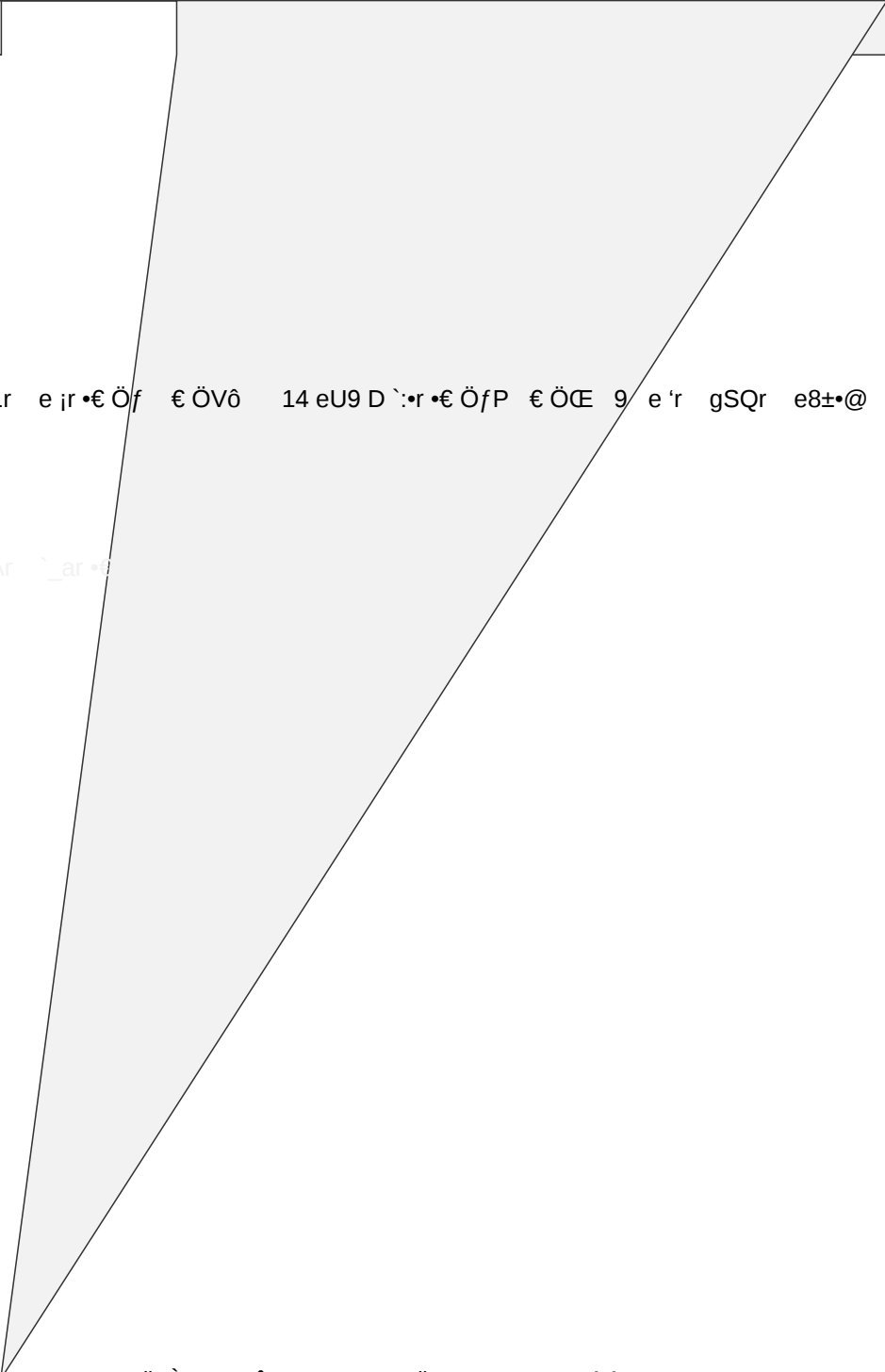
120W(A)-100W(B)-80W(C)

CW NW WW

	180V		260V	
	200V		260V	Po=Vo*Io=120W
	0.46A		0.6A	0.6A 200V 0.46A 260V
AOC	0.4A		0.6A	A
	0.38A		0.5A	B
	0.28A		0.4A	C
			310V	
@277Vac	88.0%	92.0%		260V/0.46A
@347Vac	90.0%	94.0%		260V/0.46A
@480Vac	90.0%	94.0%		260V/0.46A
	-5%		+5%	
PK-AV		10%	15%	
			10%	
			0.75S	277Vac
			0.5S	480Vac
	-3%		+3%	
	-3%		+3%	
	-0.03%/		+0.03%/	0 90
	93	96	99	

ođ•—d€ ß' v P





gSQR e8±•@ ³Ai EÖE € ÖQI 9 hù1r e jr•€ Öf € ÖVô 14 eU9 D `:•r•€ ÖfP € ÖE 9 e'r gSQR e8±•@ ³B‡EV p

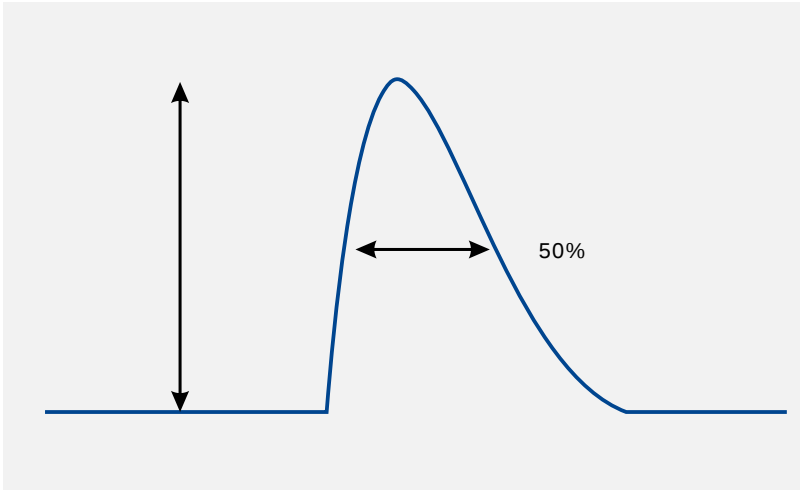
écAr •€ ÖW@€ Ö E 9 iiÁr ` _ar •€

04r 0W• À)CQEnte•€ Öle ÖP— 3iW660%88%•%03Wk 9 < %V VD‡0Pv fD‡0Bv f9B5)5• t#R“ù `•d‡D‡0B”‡ItHs)Ht—B5)6 Ht#R”



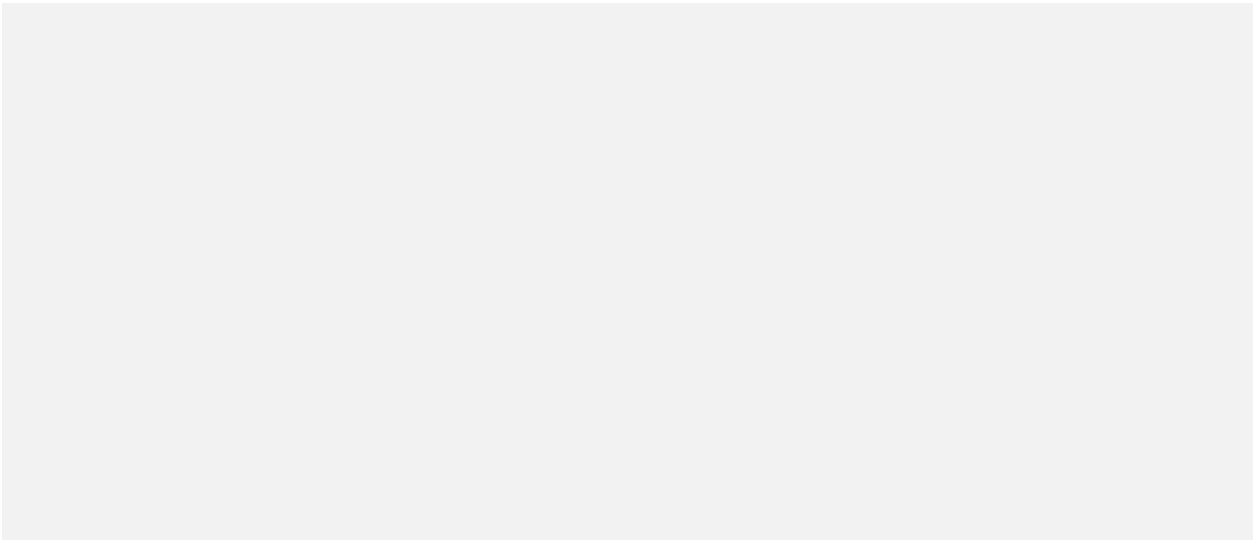
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:



Vs.

/AOC



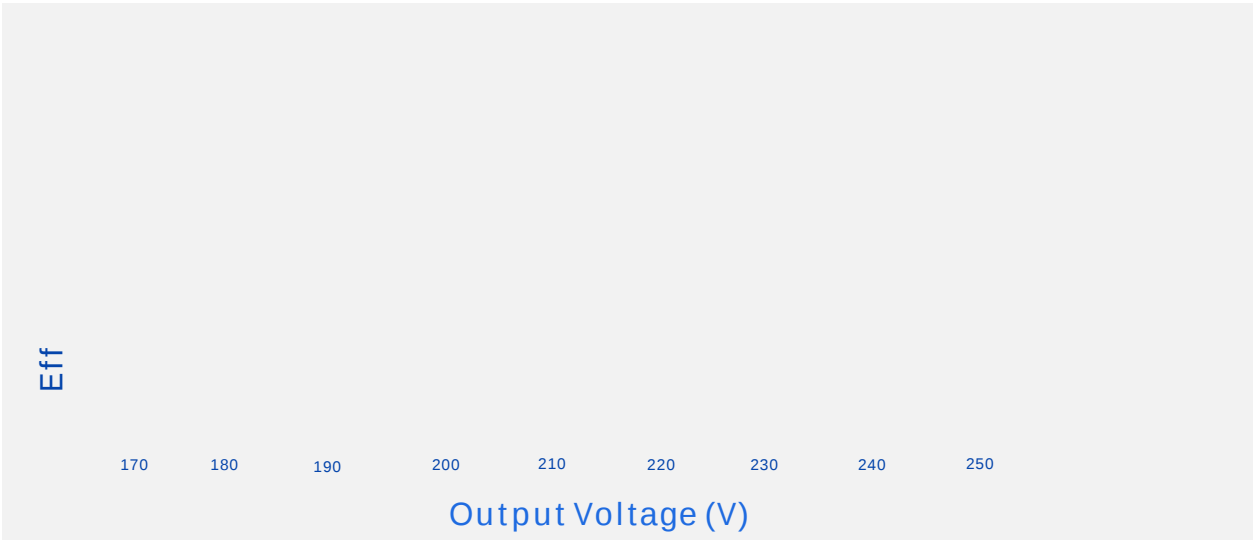
----- Dimming Window

————— AOC Window

Vs.

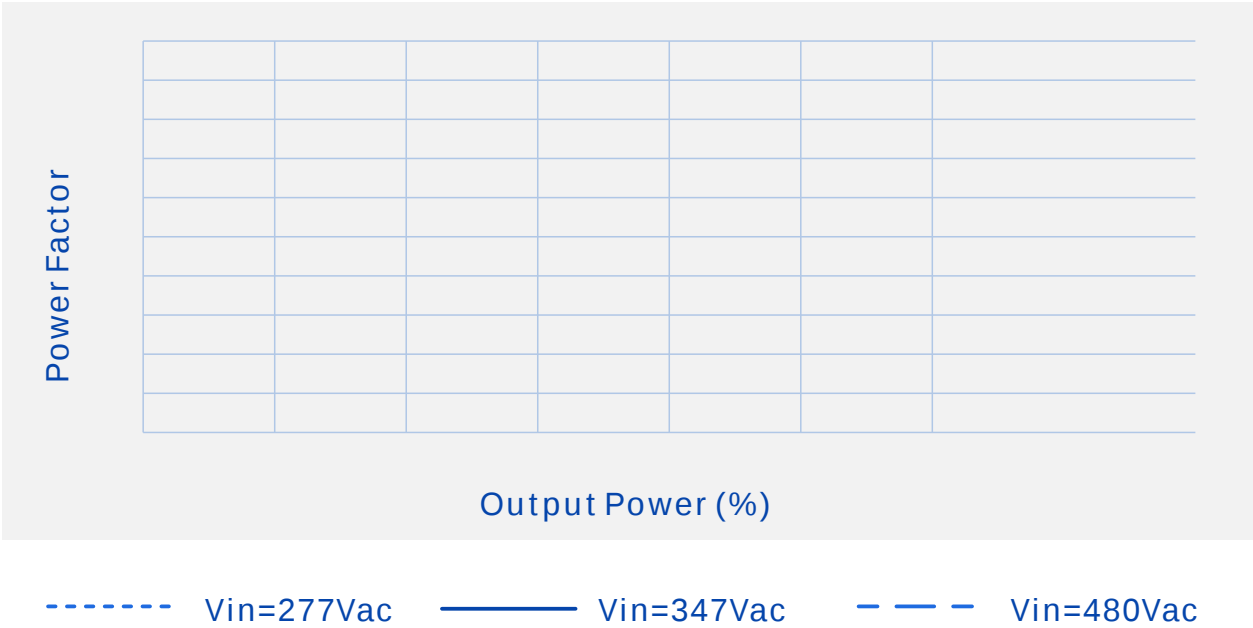
(Vin=277Vac)

Vs. (Vin=347Vac)



Vs. (Vin=480Vac)

Vs.



Vs.

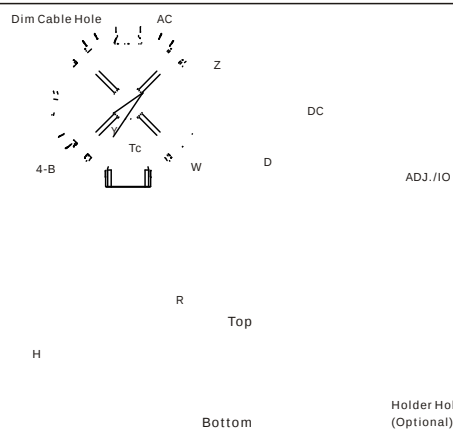
----- Vin=277Vac ————— Vin=347Vac - . - . Vin=480Vac

Vs.

LED

		mm(ln.)
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1 LED ;
2 AC DC DIM / / :
43 ± 5 mm 10 ± 2 mm;





V00		2023/10/17	
V01		2024/02/26	
V02		2024/06/01	
V03		2026/01/04	

