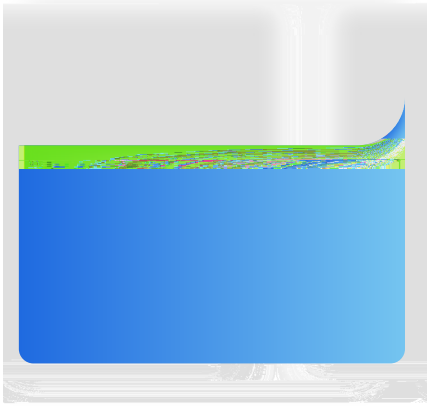




SS-200GA-E

LED

	100Vac	220-240Vac	305Vac	
	47Hz	50/60Hz	63Hz	
			1.4A	220Vac
			220W	
			75A	
			7.5W	220Vac/50Hz 0
	0.95	0.97		
	0.90			
		8%	10%	
			20%	

(SS-200GA-E62*)

	40V		62V	Po=Vo*Io=200W
	3.2A		5.0A	5.0A 40V,3.2A 62V
AOC	0.7A		5.0A	
			80V	
	90.0%	92.0%		62V/3.2A

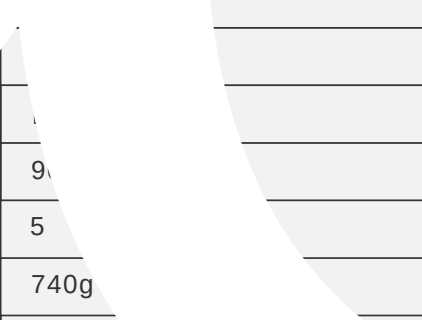
			+5%	
PK-AV		5%	10%	
			10%	

(SS-200GA-E286*)

(SS-200GA-E378*)

	286V		378V	Po=Vo*Io=200W
	0.53A		0.7A	0.7A 286V,0.53A 378V
AOC	0.1A		0.7A	
			450V	

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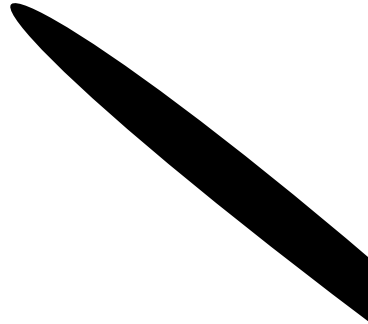


90

5

740g

165mm*

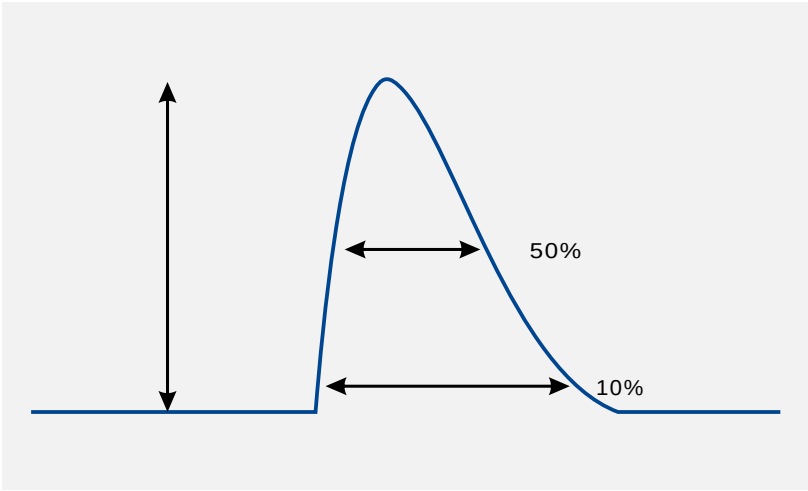

$$\hat{0}^{\wedge}-e\div j!v@ \beta!-e\div 8 \quad \mathfrak{D}kC'\mathfrak{D}V\epsilon \quad \acute{\text{I}}\hat{0}^{\wedge}-e\div \ddot{y} \quad \epsilon \beta\#-e\div \hat{\text{j}}!9 \quad \hat{0}^{\wedge}-e\div j!v@ \beta!-e\div 6 \quad \mathfrak{D}kC'\mathfrak{D}V\epsilon \quad \acute{\text{I}}\hat{0}^{\wedge}-e\div \ddot{y} \acute{e} \quad \text{Vi}\hat{\text{A}}-\text{UhRV}$$

1.

EMC

EMC
2.

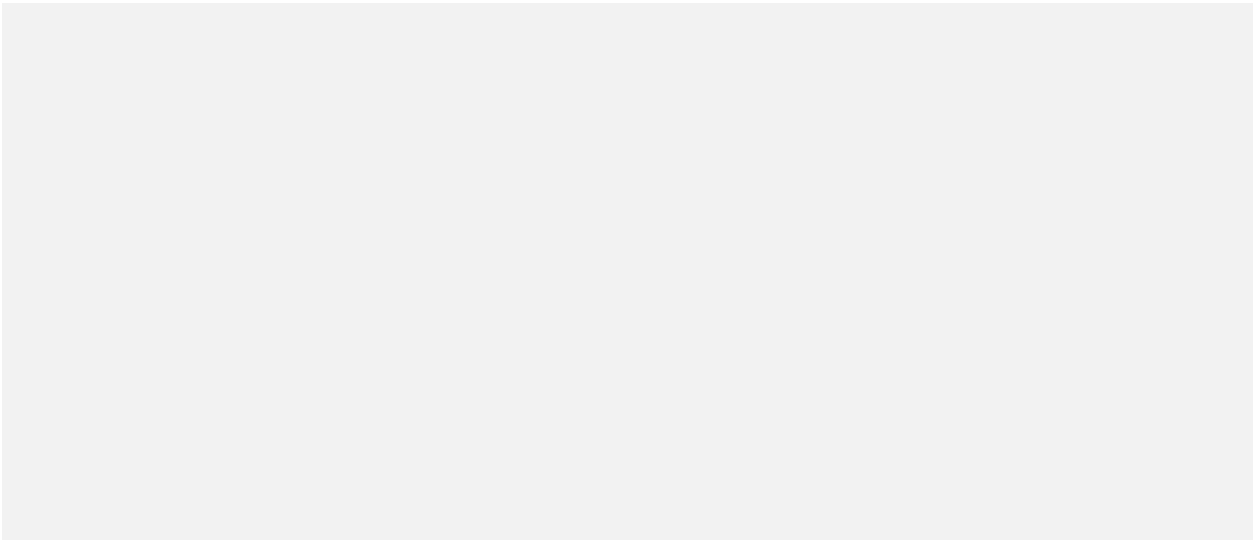
LN



		T(@10%)	T(@50%)
220Vac	75A	750uS	300uS

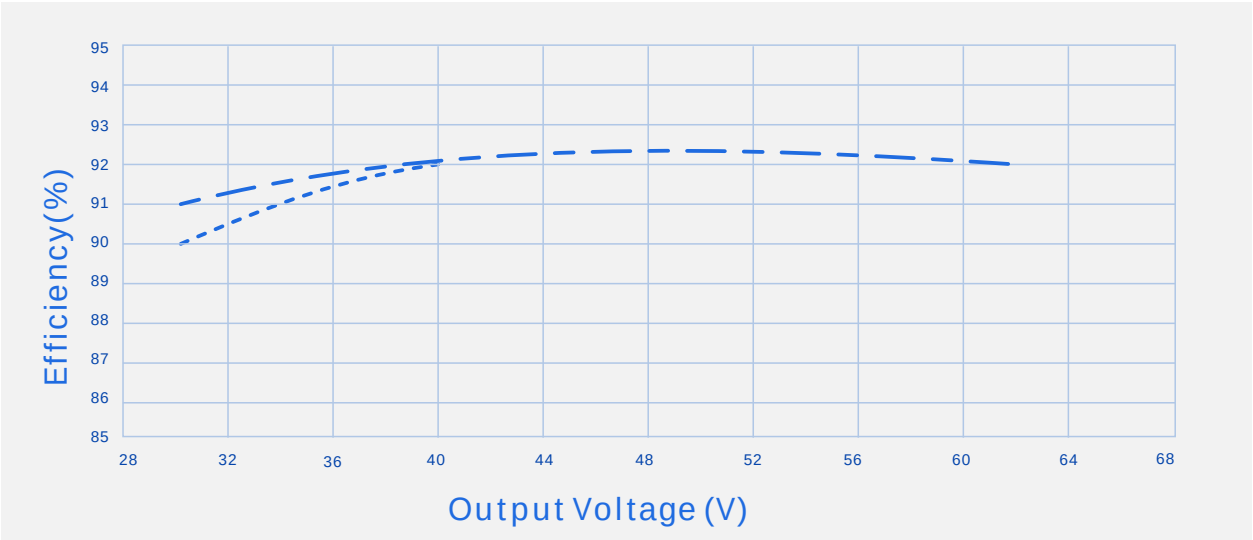
(SS-200GA-E62*)

Vs. (/AOC)



----- Dimming Window ————— AOC Window

Vs. (Vin=220Vac)



----- Io=5000mA - - - - Io=3200mA

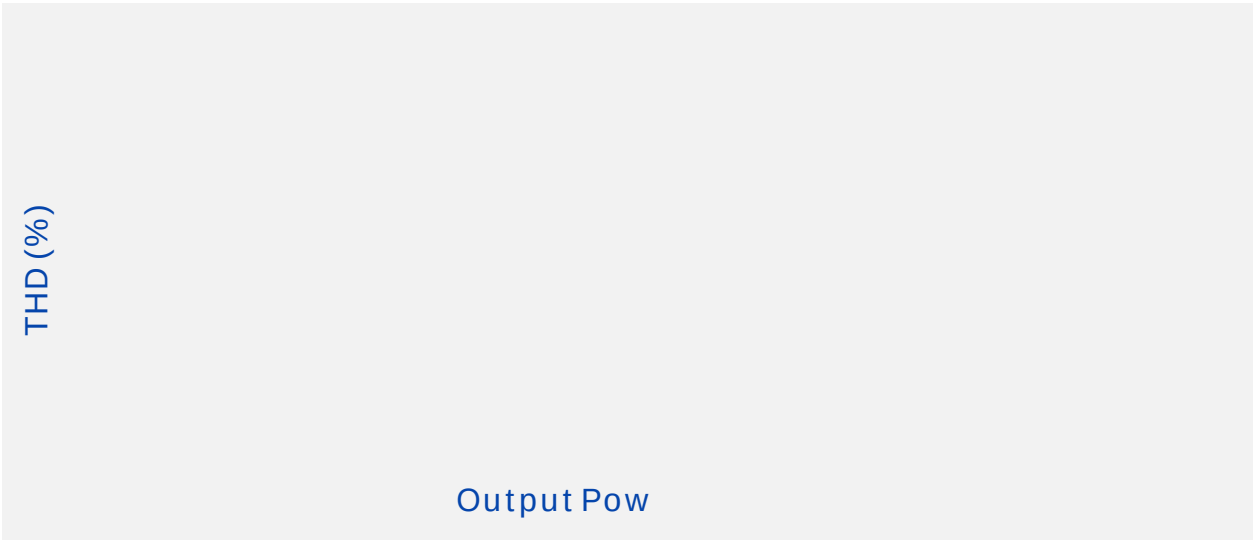
SS-200GA-E LED

(SS-200GA-E378*)

Vs.

_____ Vin=220Vac

Vs.



_____ Vin=220Vac

SS-

^{*}
A

U

S



☒ 启用

B(10.00

0.0 %

0V 8.00



-

mm

×

×

=495 × 385 × 162;

-

16

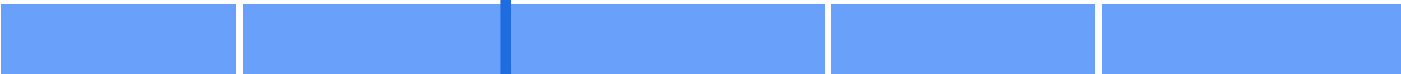
-

0.74kg

13.38kg

-

$3.. \times \bar{E} \quad \bar{E}$



V00			2025/06/11	