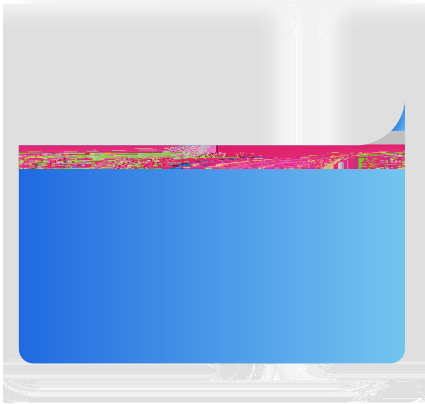




SS-240NH-V300BHB LED

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	180V		300V	180V
	200V		300V	Po=Vo*Io=240W
	0.8A		1.2A	1.2A 200V,0.8A 300V

			350V	
@120Vac				300V/0.8A
@220Vac				300V/0.8A
@277Vac				300V/0.8A
	-5%		+5%	
PK-AV		5%	15%	
			10%	
			1.0S	120Vac,
			0.75S	220Vac,
	-5%		+5%	
	-5%			
	-0.06% /			

SS-240NH-V300BHB LED

0-10V		0V		110uA
		10%Iomax		
		0V		
PWM	PWM			
	PWM			
	PWM	1KHz		
	PWM	0%		
		0Kohm		
		10%Ic		

		80%
	urs	220Vac, , 25 (MIL-HDBK-217F)
		85
	630g	
	192mm*55mm*34mm	x x

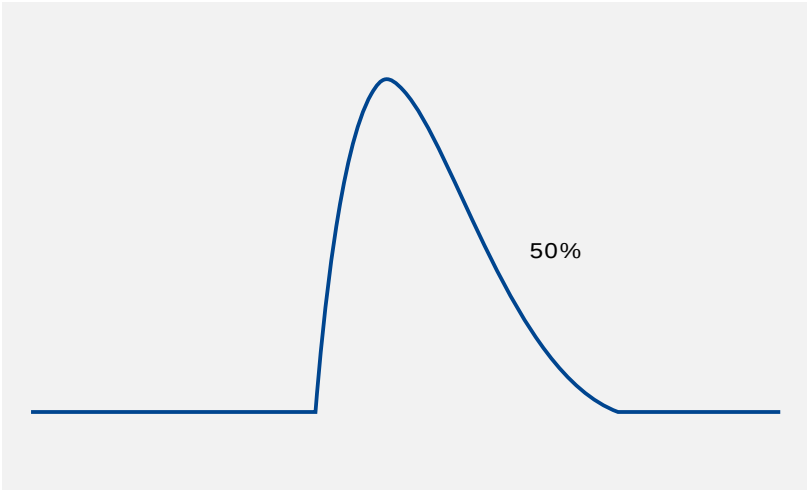
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✓	

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10-trial condition than for the 5-trial condition. Error bars represent the standard error of the mean.



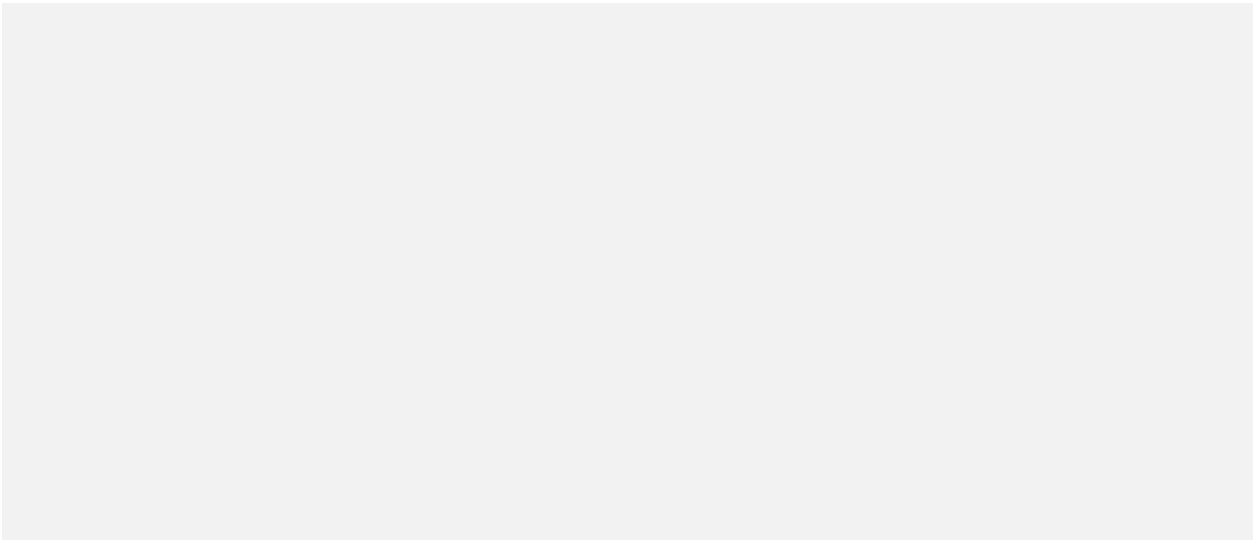
SS-240NH-V300BHB LED



		T(@10%)	T(@50%)
120Vac	85A	970uS	
220Vac	95A		
277Vac	125A	970uS	

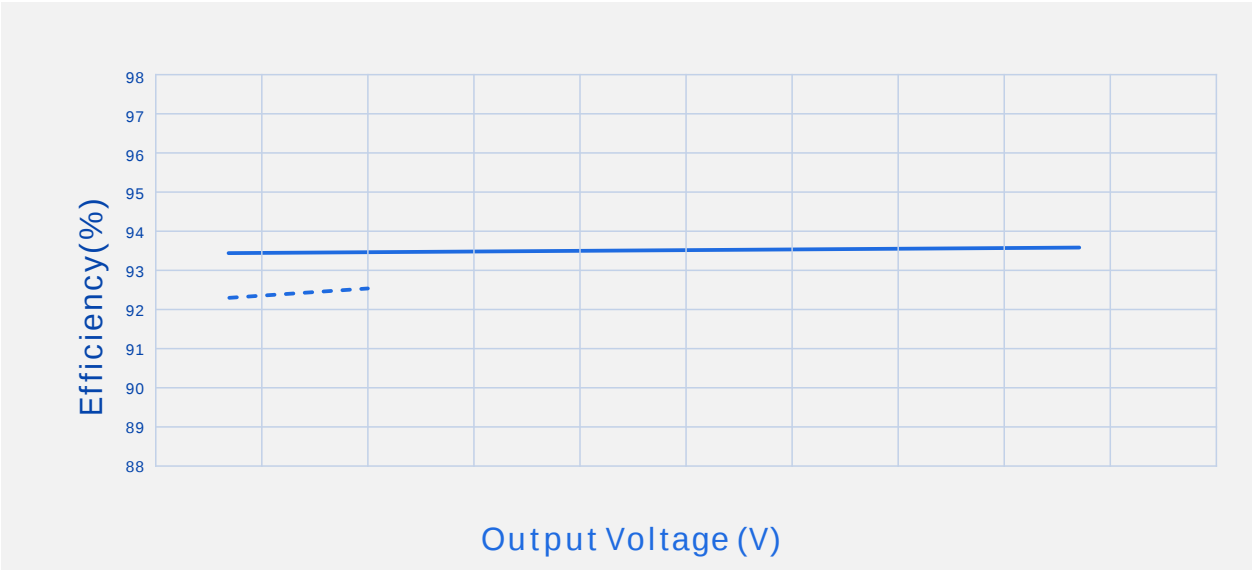
SS-240NH-V300BHB LED

Vs. (/AOC)



----- Dimming Window ————— AOC Window

Vs. (Vin=120Vac)



----- Io=1200mA ————— Io=800mA



SS-240NH-V300BHB LED

Vs.

Vs.

Vs.

Vs.

Vs.

Vs.

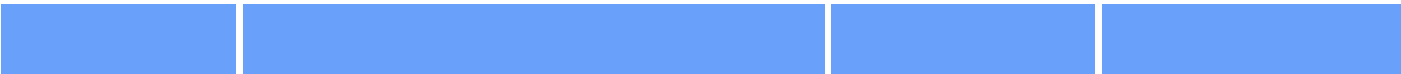
Vs.

1 LED ;

SS-240NH-V300BHB LED



SS-240NH-V300BHB LED



V00		2024/09/08	