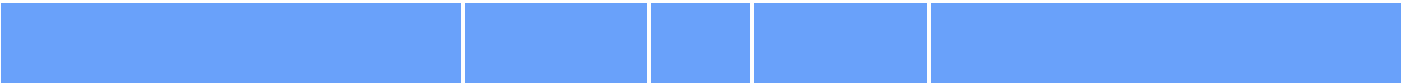


0D LED

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	180V		260V	180V-200V
	200V		260V	Po=Vo*Io=200W
	0.77A		1A	1A 200V,0.77A 260V
	0.7A		1A	
			310V	
	90.0%	92.0%		260V/0.77A
	93.0%	95.0%		260V/0.77A
	93.0%	95.0%		260V/0.77A
	-5%		+5%	
		5%	10%	
			10%	
			0.7S	230Vac,
	-2%		+2%	
	-6%		+6%	
	-0.05%/		+0.05%/	0 90

SS-200NH-E260D LED



MTBF	200,000 hours	220Vac, , 25 (MIL-HDBK-217F)
	90	
	5	
	590g	
	197mm*52.5mm*34mm	x x

SS-200NH-E260D LED

	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

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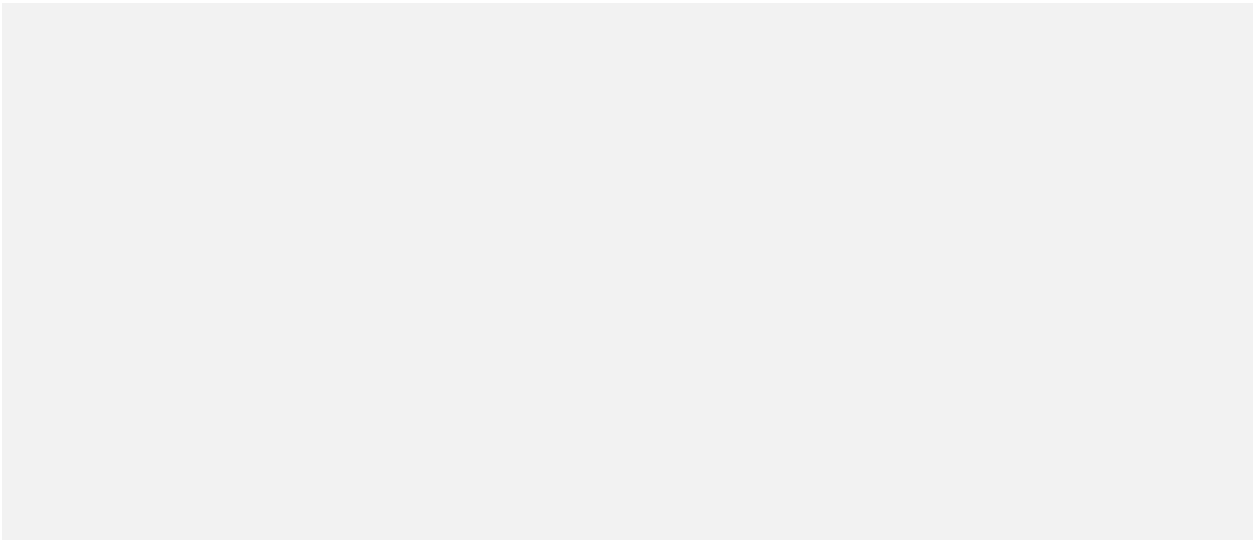
SS-200NH-E260D LED



		T(@10%)	T(@50%)
120Vac	60A	650uS	
220Vac	130A		200uS
277Vac	150A	500uS	

SS-200NH-E260D LED

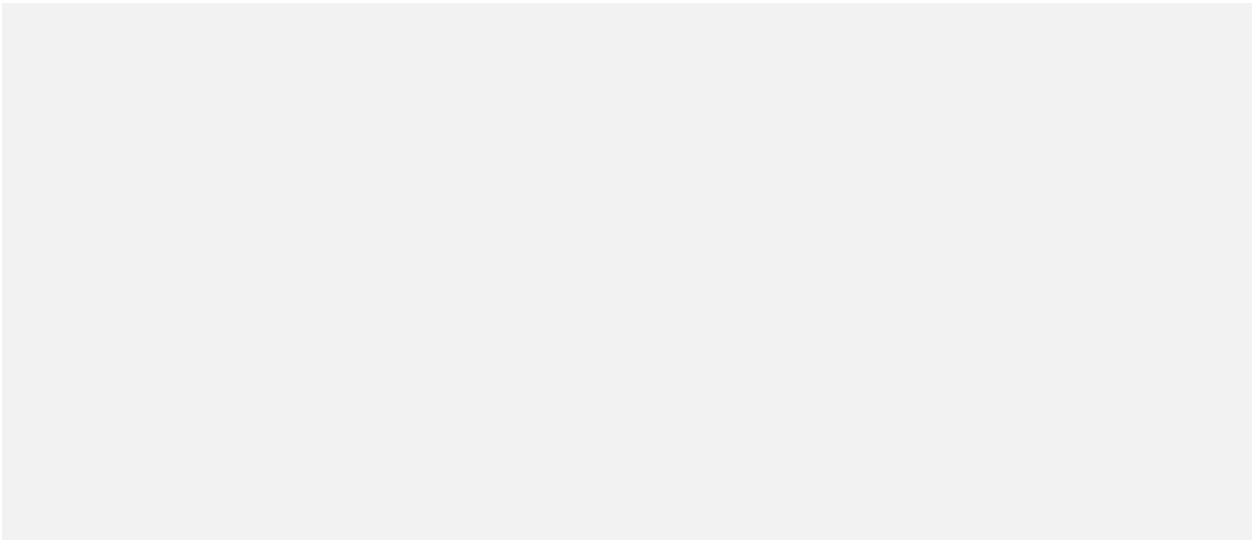
Vs. (/AOC)



----- Dimming Window ————— AOC Window

Vs. (Vin=120Vac)

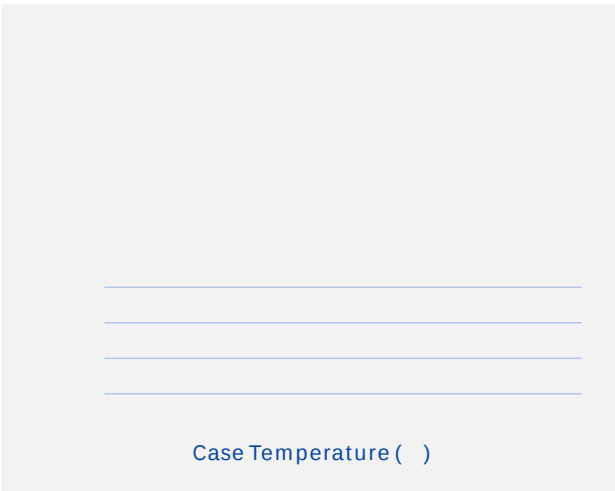
)
a



SS-200NH-E260D LED

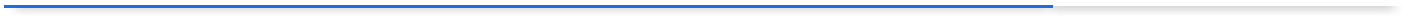
Vs.

Vs.

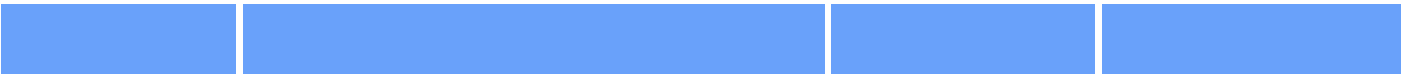


Vs.

Vs.



SS-200NH-E260D LED



V00	2023/01/10