

SS-150NL-E LED

	180V		260V	
	200V		260V	Po=Vo*Io=150W
	0.57A		0.75A	0.75A 200V,0.57A 260V
AOC	0.52A		0.75A	
			310V	
	90.0%	92.0%		260V/0.57A
	93.0%	95.0%		260V/0.57A
	93.0%	95.0%		260V/0.57A
PK-A				

V 0 2 0 1

SS-150NL-E LED

		0V		12V	
		10%Iomax		100%Ioset	
	c¥)vPð m Ceö	0V		10V	
	PWM	9.8V		10.2V	
	PWM	0V		0.3V	
	PWM	1KHz		2KHz	
	PWM	0%		100%	
		0Kohm		100Kohm	
”ج ق Ò , ‹ j α	Ď, Ѕ l·	&%Iom ax		100%Ioset	

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m

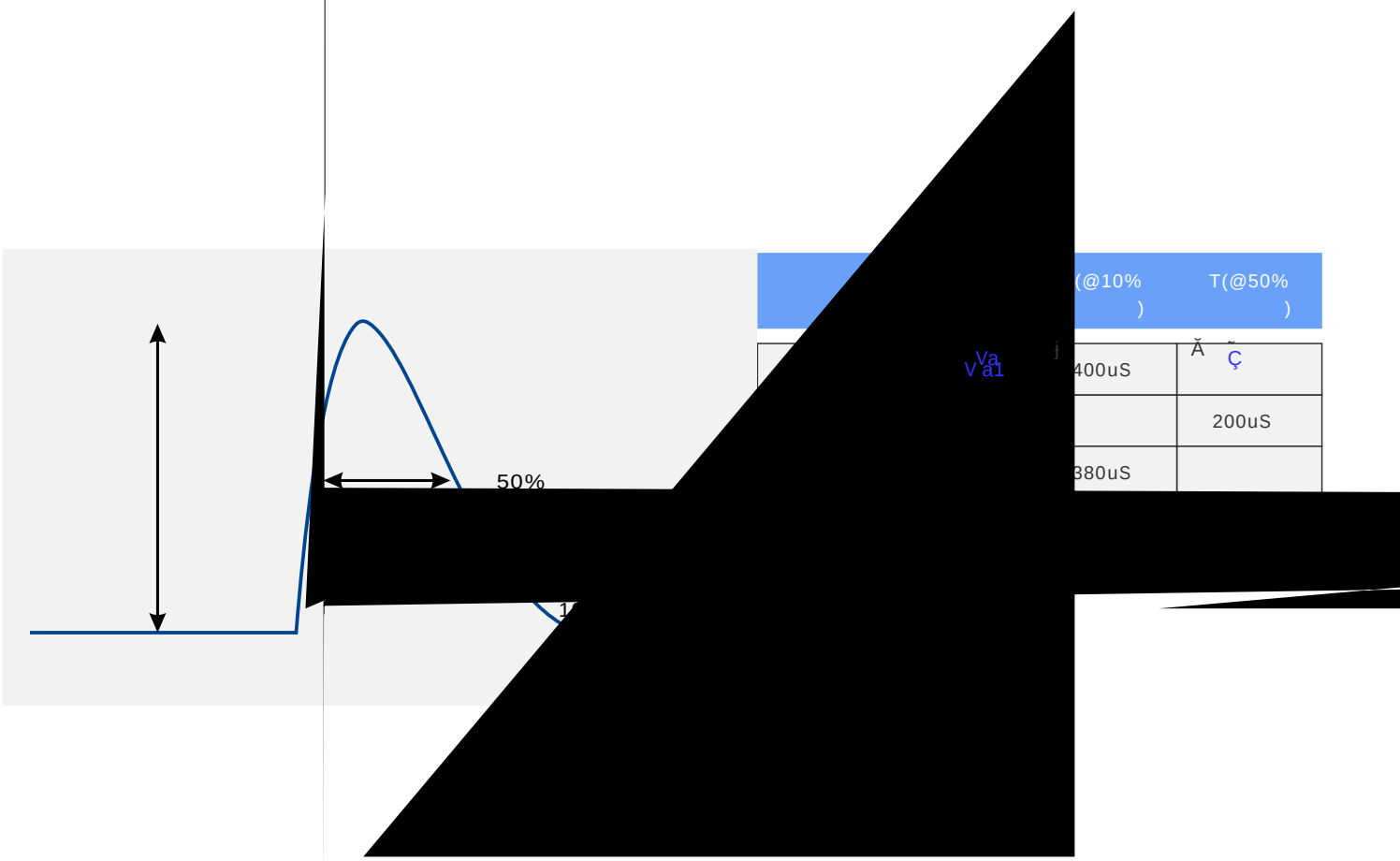
	≤85	≥50,000 hours	
	MTBF	200,000 hours	220Vac, , 25 (MIL-HDBK-217F)
		90	
		5	85
		455g	
		185mm*45mm*31mm	x x

25 LED

SS-150NL-E LED

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

UL/cUL	UL8750		
TUV			
RCM	AS/NZS61347.2.13		
BIS	IS1		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

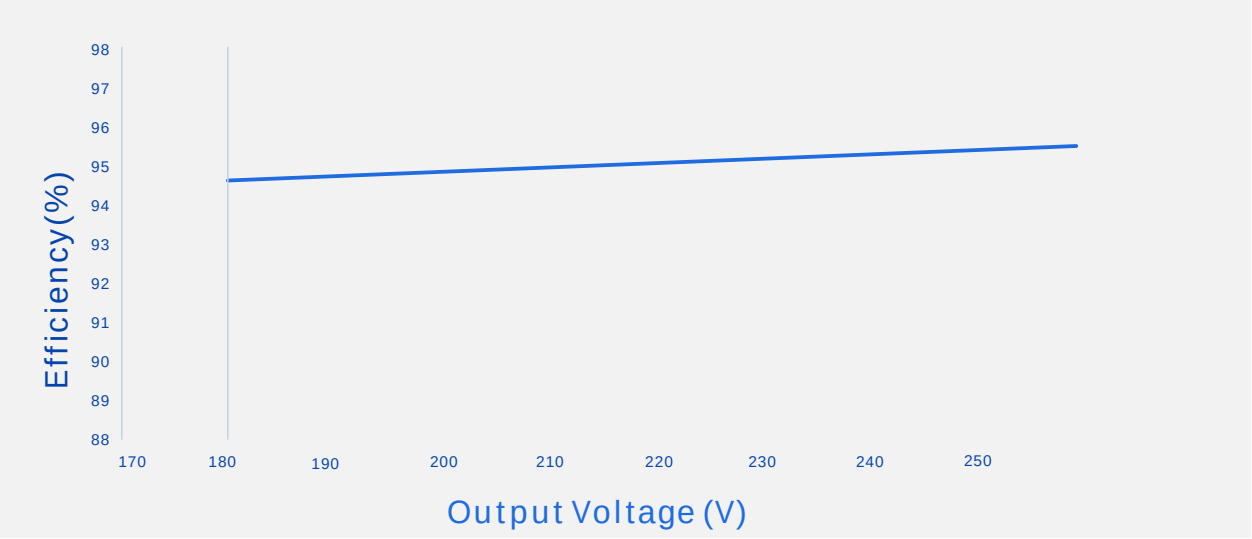

(@10%
)
T(@50%
)
400uS
200uS
380uS
50%

SS-150NL-E LED

Vs. (/AOC)

Vs. (Vin=120Vac)

Vs. (Vin=220Vac)



Vs. (Vin=277Vac)

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Vs.

Vs.

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Vs.

Vs.

SS-150NL-E LED

		mm(In.)
	L3	168.5(6.63)
	W2	45(1.77)
	H	31(1.22)
	L1	185(7.28)
	L2	178(7.01)
	W1	32(1.26)
Tc	X	28(1.1)
Tc	Y	24(0.94)

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V00		2022/08/26	
V01	SPD	2022/10/26	
V02		2023/02/01	
V03	0-10V	2023/03/01	
V04		2023/05/15	
V05		2023/09/11	
V06		2026/01/12	