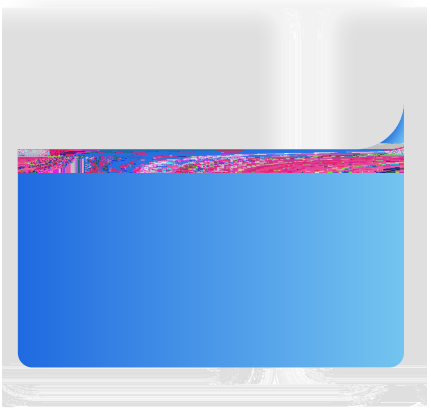


SS-8 NM-V300A LED

“A” 附加功能：

	120Vac		347Vac	
	108Vac		380Vac	

	47Hz	50/60Hz	63Hz	
			1.0A	120Vac
			95W	120Vac
(12			50A	
(220			70A	
(347V			120A	
			0.5W	
		0.97		
		8%	12%	
			20%	

34 2ac 2%

120Vac 0% ㄣ ? ē

SS-80NM-V300A LED

	180V		300V	
	200V		300V	Po=Vo*Io=80W
AOC	0.1A		0.4A	
	0.266A		0.4A	0.4A 200V,0.266A 300V
			350V	

SS-80NM-V300A LED

	≤ 85	≥ 50,000 hours	
	MTBF	200,150 hours	220Vac, , 25 (MIL-HDBK-217F)
		90	
		5	85

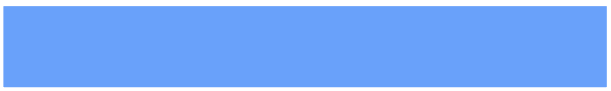
25 LED

SS-80NM-V300A LED

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

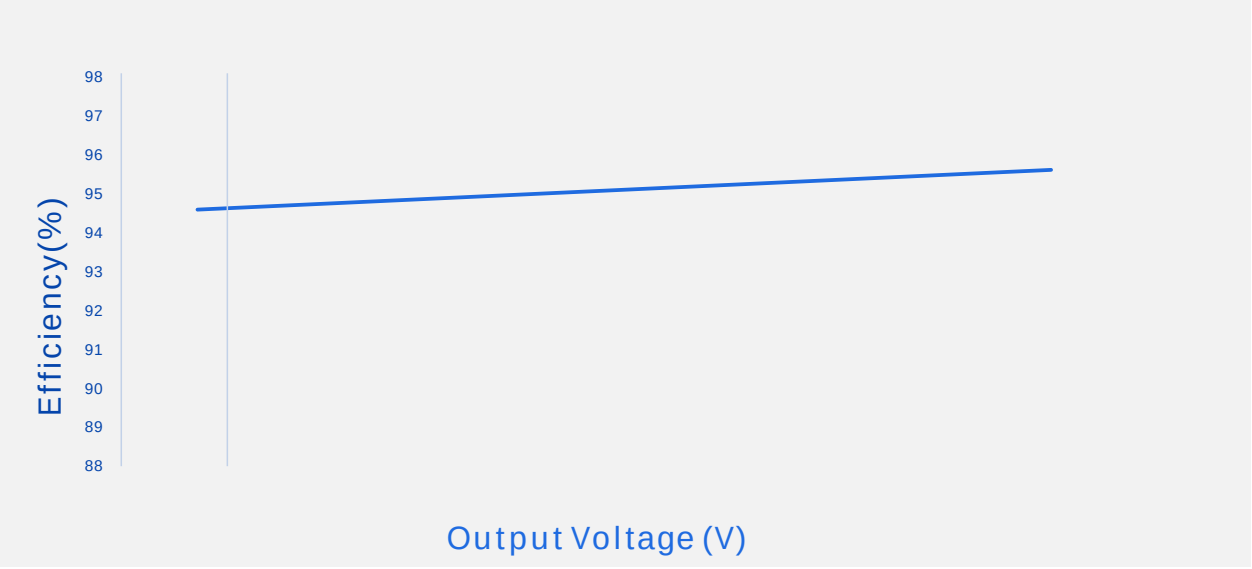
UL/cUL	UL8750	✓	
TUV	EN 61347-2-13:2014/A1:2017 EN61347-1:2015 EN62493:2015		
RCM	AS/NZS61347.2.13		
BIS	IS15885:2012 Part 2 Sec 13		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

EMI/EMS	/	
	FCC Part15: Subpart B ANSI 63.4:2014	
	FCC Part15: Subpart B ANSI 63.4:2014	
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	ANSI/C82.77-5-2017	B 6V6kV QR6kV



SS-80NM-V300A LED

Vs. (Vin=220Vac)



SS-80NM-V300A LED

Vs.

0

W % a E

Vs.

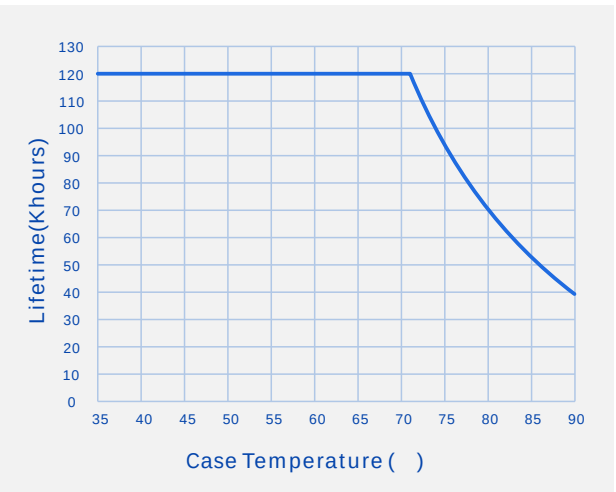
u

SS-80NM-V300A LED

Vs.

Vs.

Vs.



SS-80NM-V300A LED

SS-80NM-V300A LED

SS-

S-80NM-V300A LED

V00		20	09/08