

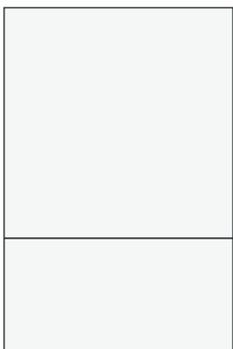
# SS-80NL-E LED



	100Vac		277Vac	
	90Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			1A	100Vac
			95W	100Vac
(120Vac)			15A	
(220Vac)			25A	冷机启动
(277Vac)			35A	冷机启动
			3W	220Vac/50Hz
	0.94	0.96		220Vac/50Hz, 满载
	0.90			100-277Vac/50Hz, 80-100%
		10%	12%	220Vac/50Hz, 满载
			20%	100-277Vac/50Hz, 80-100%









Tcase	-30	25	+90	
	-30	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		



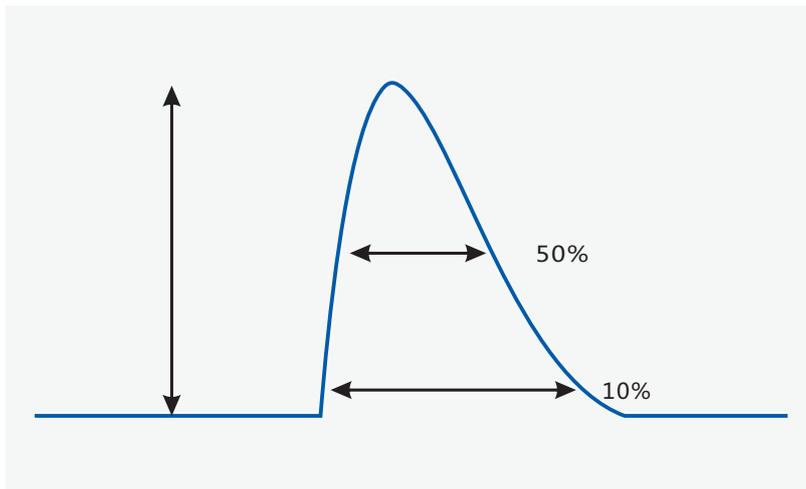
EMI/EMS	/	
	EN55015:2013+A1:2015	
	EN55015:2013+A1:2015	
	IEC/EN 61000-3-2	Class C
	IEC/EN 61000-4-5	B ( 模6kV , 模4kV )

# SS-80NL-E LED



	UL	TUV	
	1600Vac	1500Vac	
	1600Vac	3000Vac	
	500Vac	250Vac	
	10MΩ		500Vdc
	0.1Ω		25A/1min
	0.75mA		277Vac

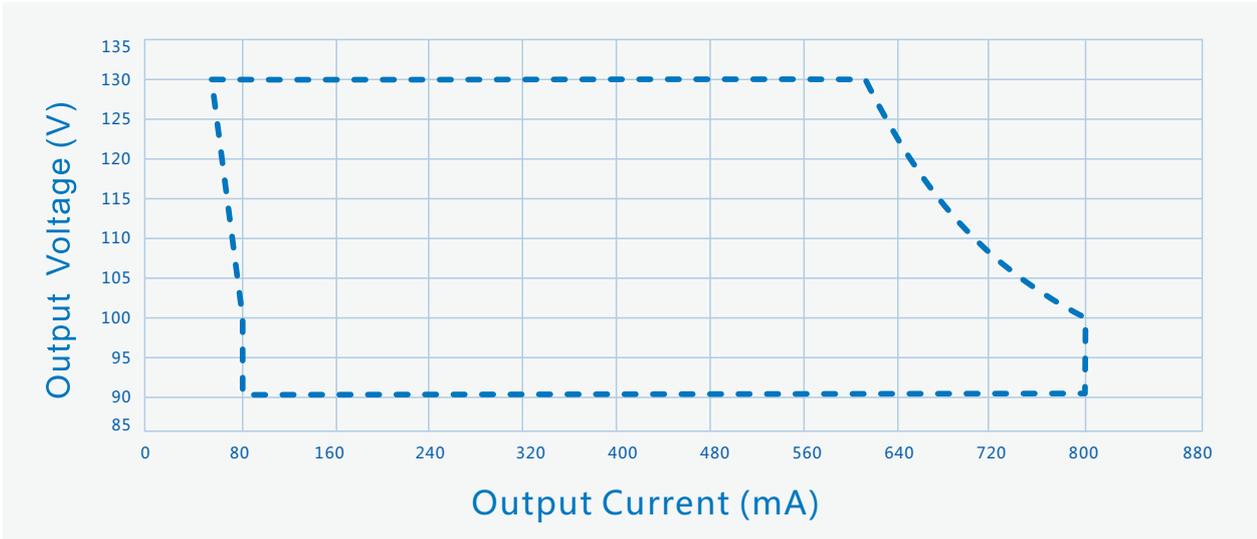
1. EMC / EMC
2. L/N /



		T(@ 10%)	T(@ 50%)
120Vac	15A	50uS	
220Vac	25A		30uS
277Vac	35A	35uS	

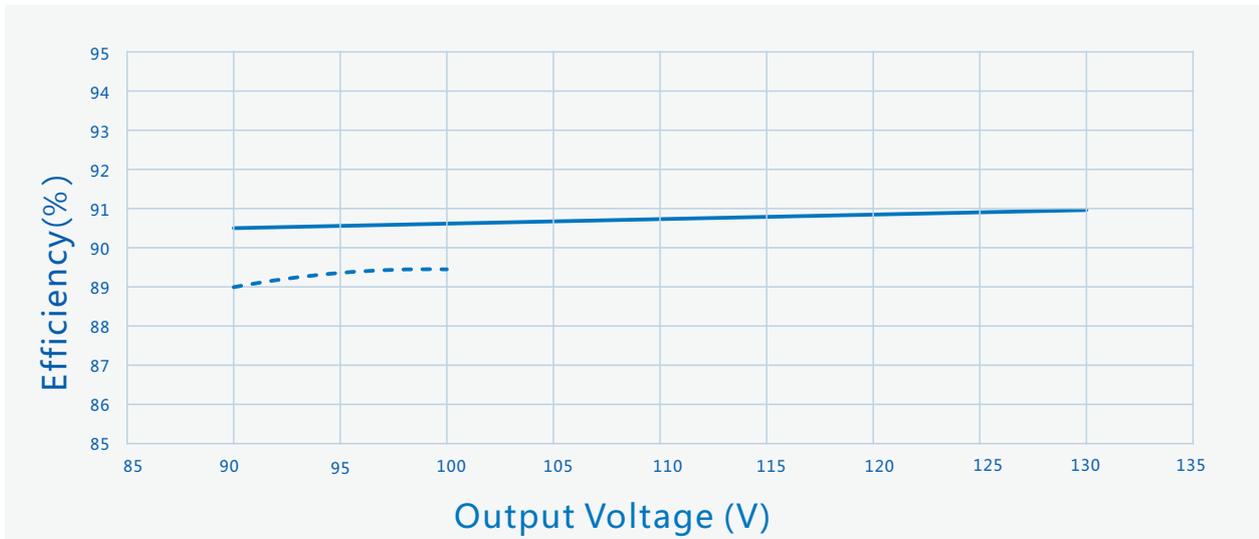


Vs. ( )



----- Dimming Window

Vs. (Vin=120Vac)



----- Io=800mA

———— Io=610mA





---

Vs.

Vs.

pr(



# SS-80NL-E LED

---

		mm(In.)
	L3	148(5.83)
	W2	46(1.89)
	H	30(1.34)
	L1	109(4.29)
	L2	140.5(5.53)
	W1	32(1.26)
Tc	X	45(1.77)
Tc	Y	18(0.7)







V00		2022/07/29	
V01		2022/09/07	

