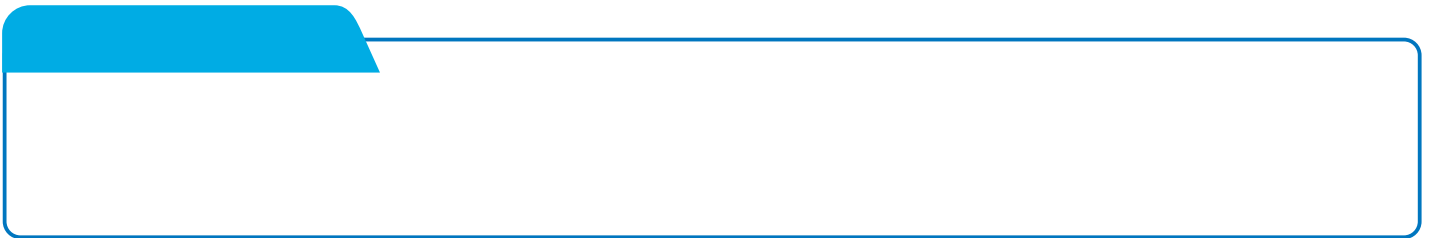


)



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f

f



SS-240CNL-G LED

" * "

" * "	DALI (:D)	AUX 12V (:H)	0-10V/PWM/Resistor	1-10V/PWM /Resistor (:B)	
B				✓	
BH		✓	✓		

	220Vac		240Vac		
	180Vac		264Vac		
	47Hz	50/60Hz	63Hz		
			1.42A	198Vac	
			255W	198Vac	
(220Vac)			100A		
(240Vac)			130A		
			0.5W	220Vac/50Hz (BH)	
	0.95	0.97		220Vac/50Hz	
	0.90			220-240Vac/50Hz 70-100%	
		7%	12%	220Vac/50Hz	
			20%	220-240Vac/50Hz 70-100%	



260V			
$P_o = V_o * I_o$ (W)			
1.2A 260V 0.92A 260V			
AOC	0.4A	1.2A	
31			
260V 0.92A			
/0.92A			
260V/0.92A			
5% 10%			
10%			
0.5S 220Vac			
0			
6%			
-0.1% /			

260V





S O D

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S E

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

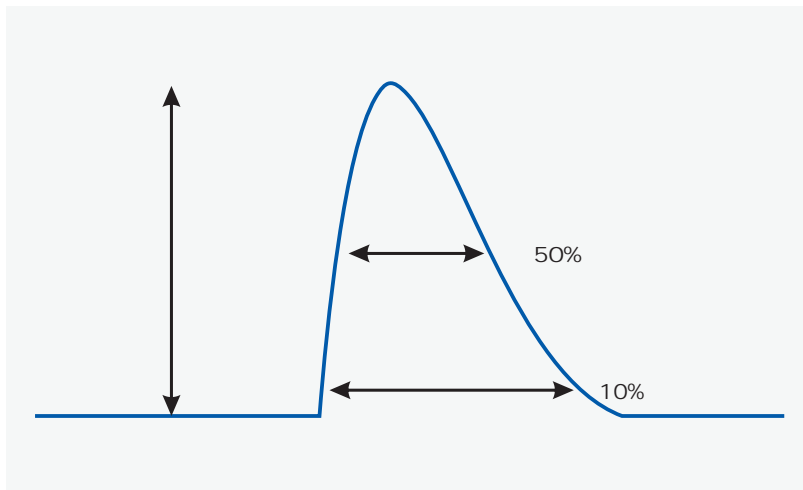
UL/cUL	UL8750		
TUV	EN 61347-2-13:2014/A1:2017 EN61347-1:2015 EN62493:2015	✓	
RCM	AS/NZS61347.2.13		
BIS	IS15885:2012 Part 2 Sec 13		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

EMI/EMS	/	
	EN IEC 55015:2019+A11:2020	
	EN IEC 55015:2019+A11:2020	
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	IEC/EN61000-4-5	B(6kV, 6kV)



	UL 绝缘要求	TUV绝缘要求	CCC绝缘要求	
	/	1500Vac	/	
	/	3000Vac	/	
	/	3000Vac	/	
	/	500Vac	/	
	10M			500Vdc
	0.1			25A/1min
	0.75mA			240Vac

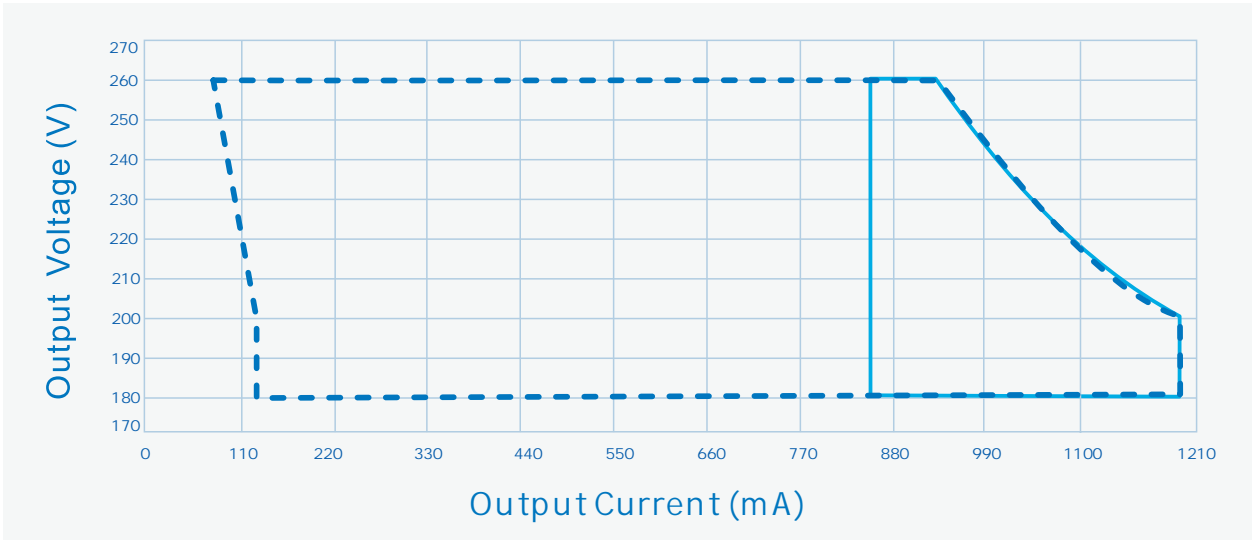
- 1. EMC EMC
- 2. L/N / /



		T (@ 10%)	T (@ 50%)
240Vac	130A	520uS	

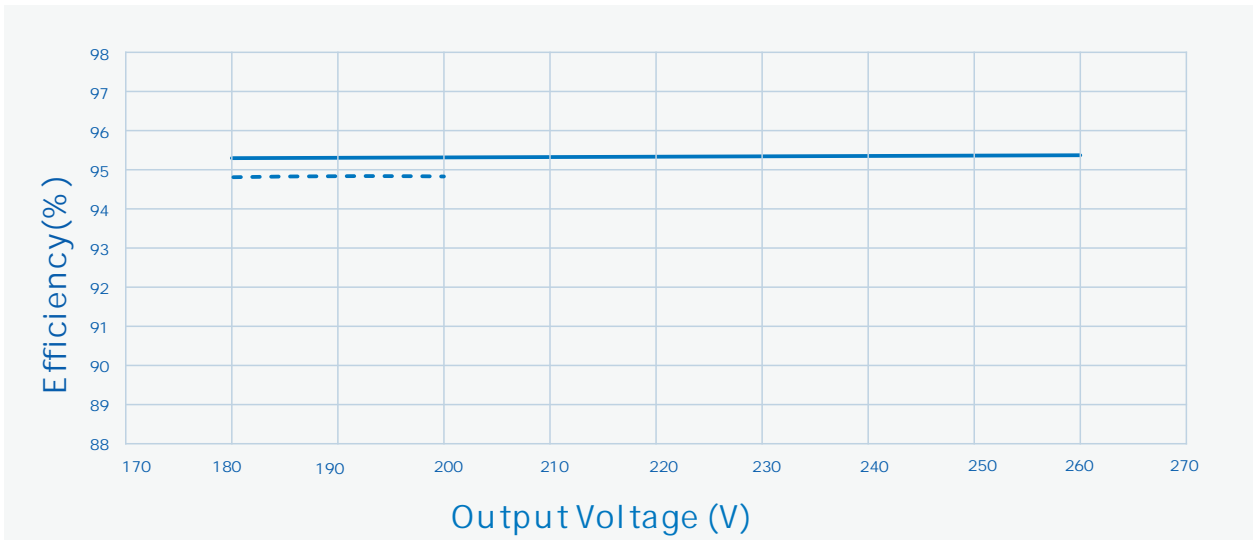


Vs. (/AOC)



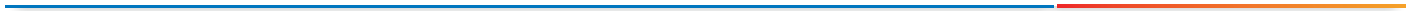
----- Dimming Window ————— AOC Window

Vs. (Vin=198Vac)



----- Io=1200mA ————— Io=920mA





Vs.

Vs.

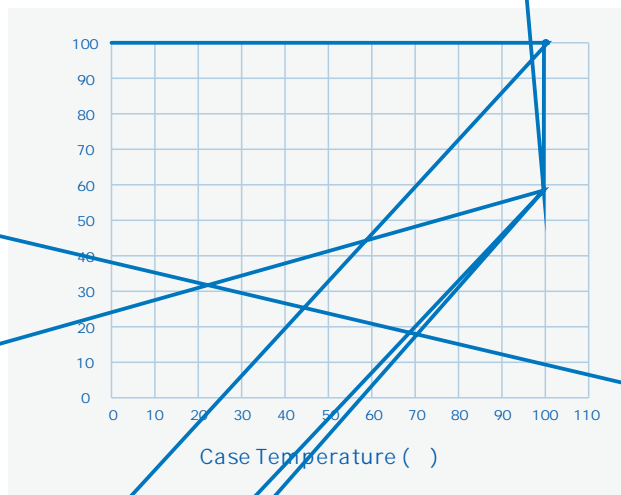


SS-240CNL-G

LED

Vs.

Vs.



Vs.

Vs.







V00		2023/01/10	
V01		2023/04/14	
V02		2023/09/05	

