Your Smart Choice

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: SS-200NH-V300*

: 200W LED

: V01

: 2024-11-23

SS-200NH-V300*　　LED

型号			输出电压范围	推荐工作电压	输出电流				

备注

5 .

	100Vac		
	90Vac		
	47H		
E120Vac)			
E220Vac)			
E277V			
			220Vac/50Hz ,
			220Vac
			100-277Vac 70%-100%
			220Vac
			100-277Vac 70%-100%

LED

Tcase	J40	25	+90	
	J40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

UL/cUL	UL8750	✓	
ENEC	EN 61347-1:2015+A1:2021 EN 61347-2-13:2014HA1:2017 EN IEC 62384:2020	✓	
RCM	AS/NZS61347.2.13	✓	
BIS	IS15885W2012 Part 2 Sec 13		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013	✓	

EMI/EMS	L		
	FCC Part15W Subpart B ANSI 63K4W2014	120V:Class B	
	EN IEC 55015:2019+A11:2020	230/277V:Class B	
	FCC Part15W Subpart B ANSI 63K4W2014	120V:Class B	
	EN IEC 55015:2019+A11:2020	230/277V:Class B	
	IEC/EN 61000-3-2:2019+A1:2021	Class C	
	IEC/EN61000-4-5	B 6kV	6kV
	IEC/EN61000-4-12	B 6kV	6kV

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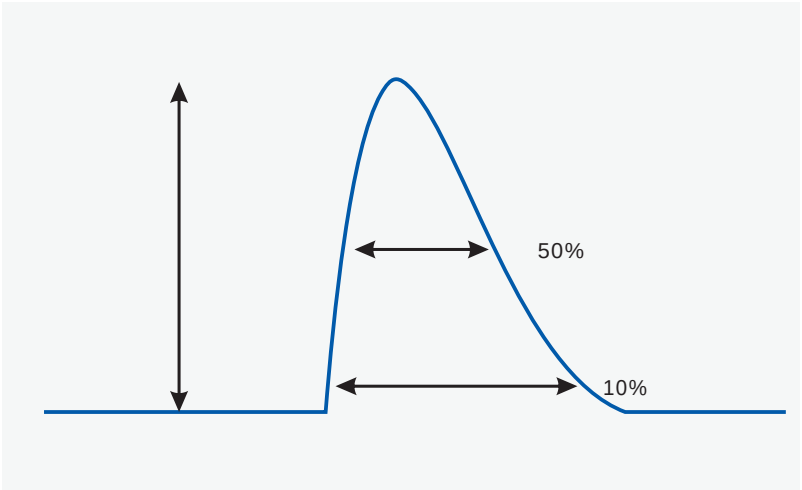
	UL	ENEC	TUV	
	2U+1000Vac	2U+1000Vac	/	
	2U+1000Vac	4U+2000Vac	/	
	500Vac	500Vac	/	
	10MΩ			500Vdc
	0.1Ω			25A/1min
	0.75mA			277Vac

1. EMC EMC
2. LLN L L



s§¬		E] NMB= F	E] RMB F
120V~¡	70^	900³p	500³p
220s~¡	80^	900³p	500³p
277s~¡	120^	900³p	500³p

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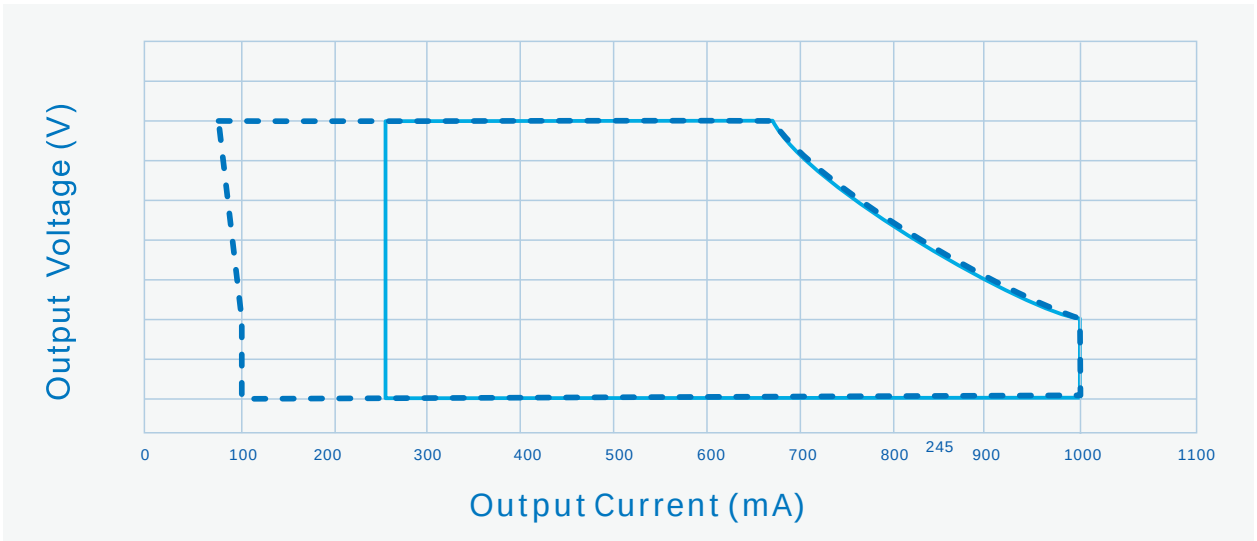
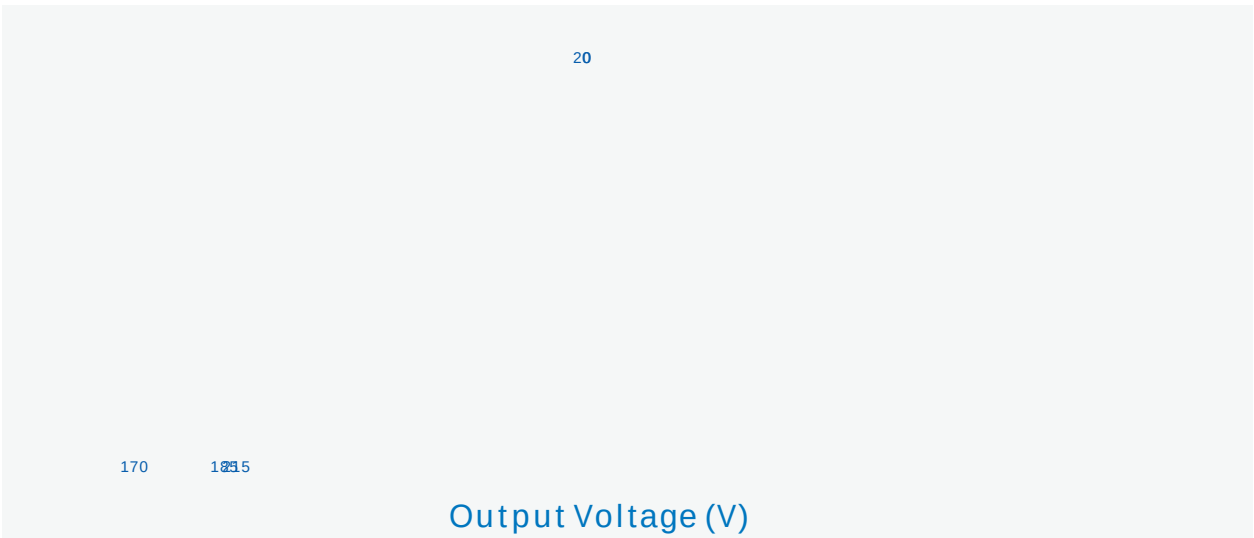
Vs LAOC

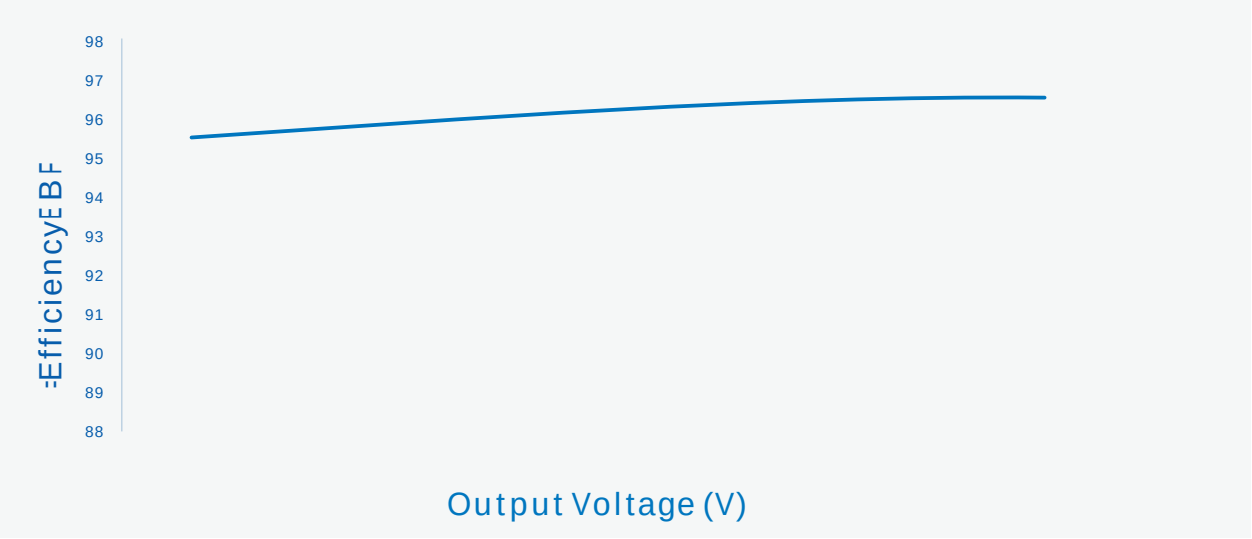


Dimming Window AOC Window

Vs. EVin=120Vac)



-Vs. EVin=220Vac)



Vs. EVin=277Vac)

VsK

VsK

------- Vin=120Vac ——— VinZ220Vac – — – VinZ277Vac