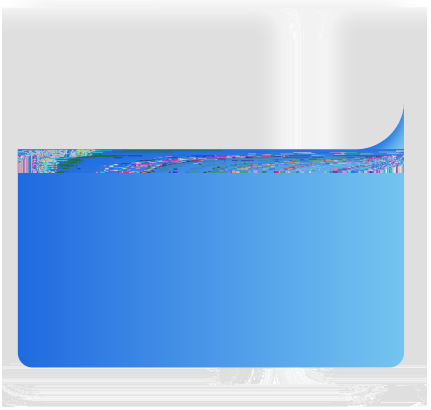
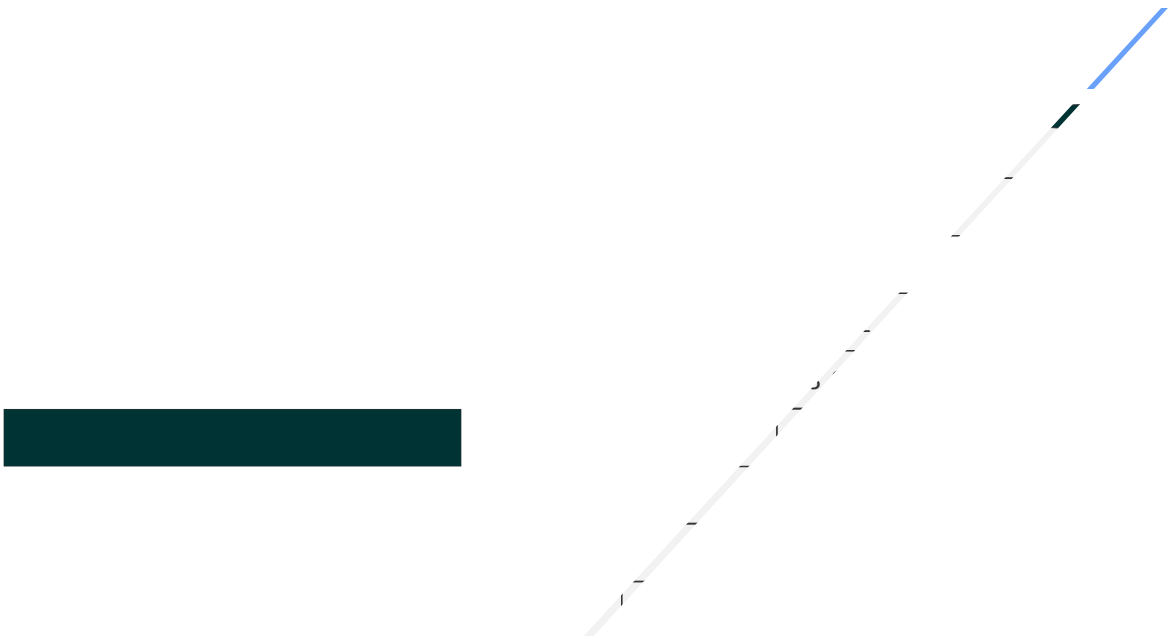




SS-320NM-V300A LED

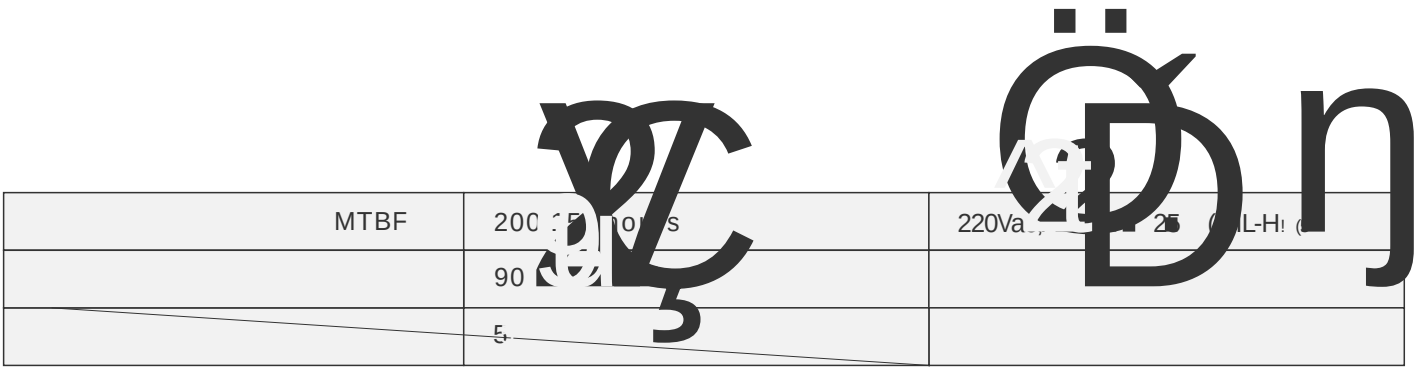
	180V		300V	
	214V		300V	Po=Vo*Io=320W
	1.06A		1.5A	1.5A. 214V,1.06A 300V
AOC	0.4A		1.5A	
			350V	
				300V/1.06A
				300V/1.06A
				300V/1.06A
PK-AV				

A

0 A

0A

SS-320NM-V300A LED



MTBF	200 [illegible]s	220Va[illegible] 25 [illegible]L-H[illegible]
	90	
	[illegible]	

SS-320NM-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 6kV 6kV
%سد	ANSI/C82.77-5-2017	

SS-320NM-V300A LED

		T(@50%)
120Vac		
220Vac		300uS
347Vac		

SS-320NM-V300A LED

Vs. (/AOC)

Dimming

SS-320NM-V300A LED

Vs. (Vin=220Vac)

SS-320NM-V300A LED

Vs.

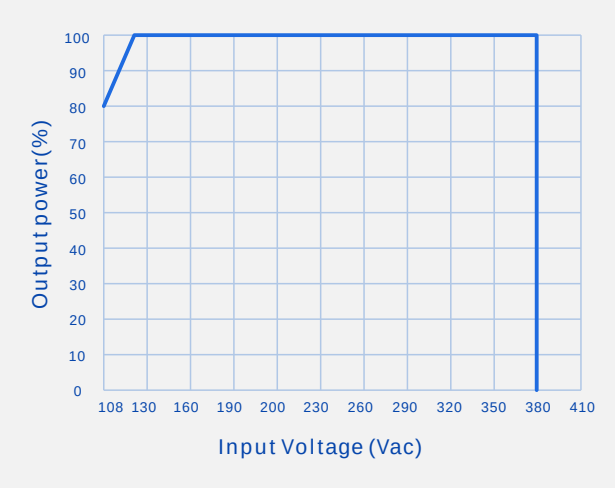
P

Vs.

SS-320NM-V300A LED

Vs.

Vs.



Vs.

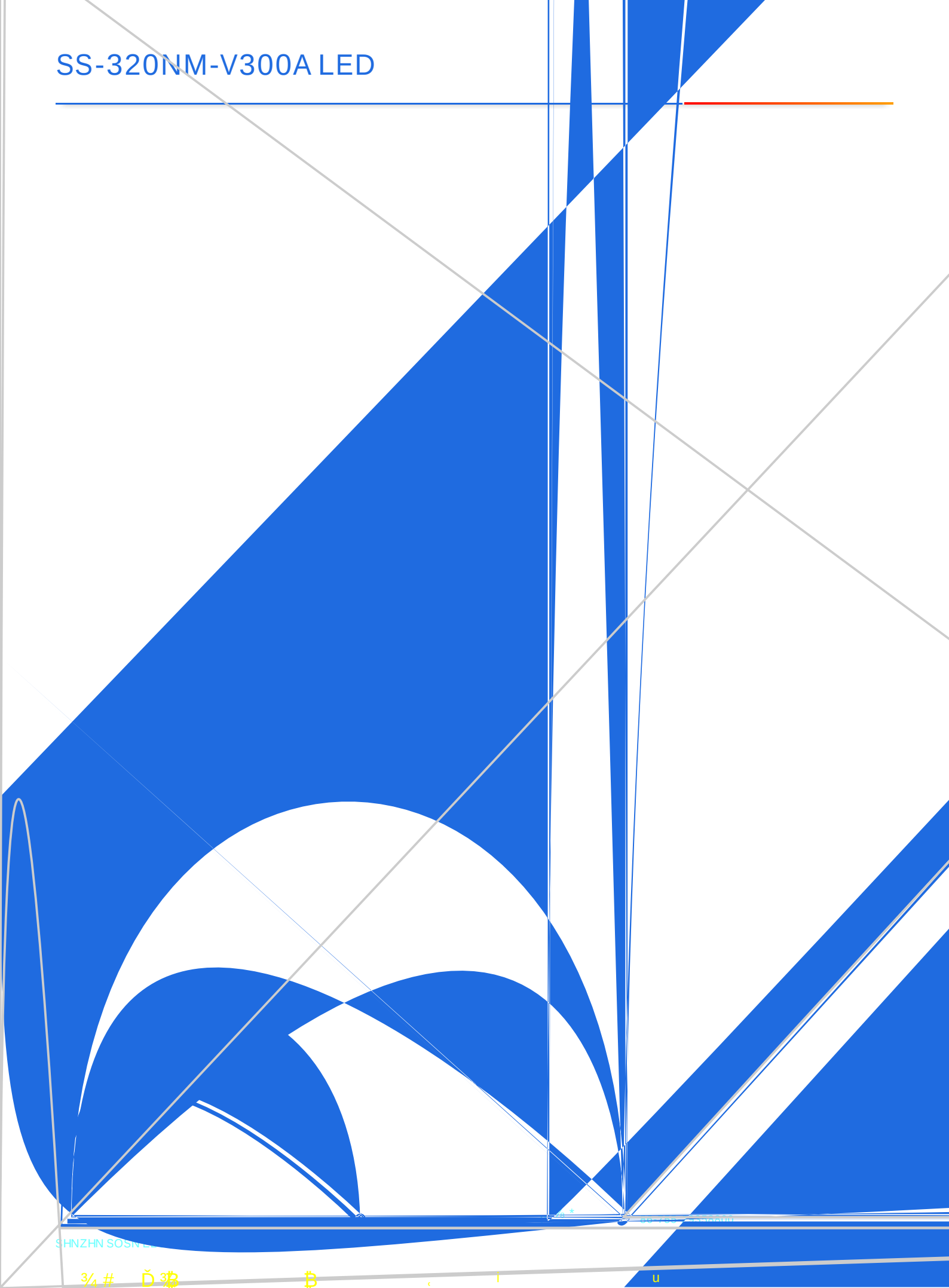
Vs.

SS-320NM-V300A LED

SS-320NM-V300A LED

1 LED ;

SS-320NM-V300A LED



V00		2024/09/08	
V01		2024/11/23	
V02		2026/02/25	
V03		2026/08/11	

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L