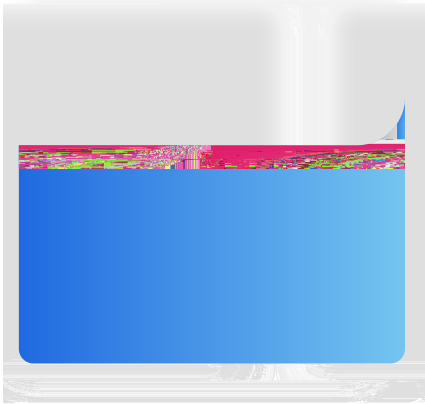
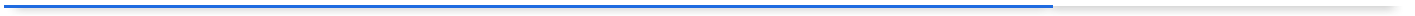
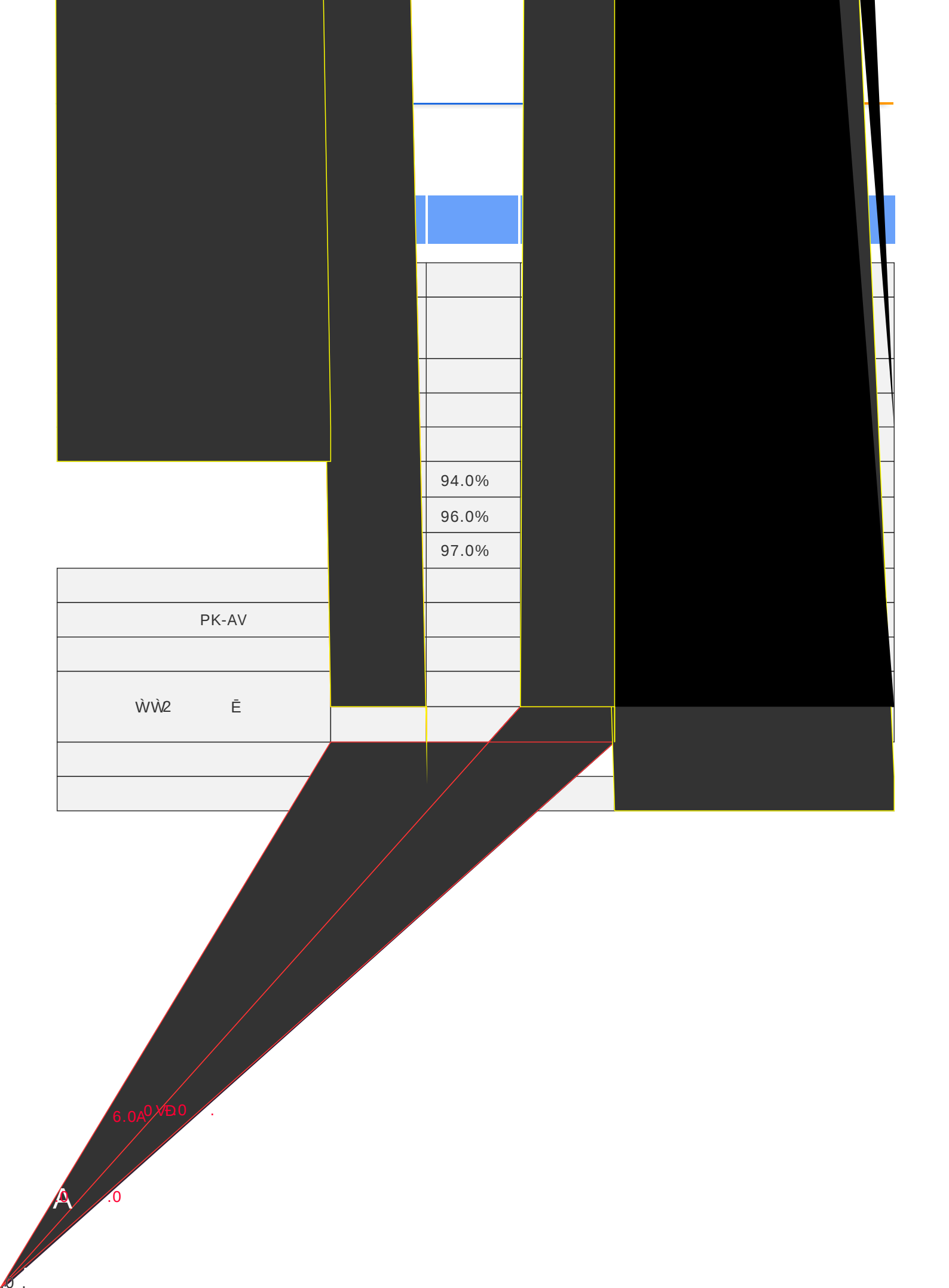








SS-120NM-V300A LED

MM@6S	й	*			
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Tcase	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

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UL/cUL	UL8750		
TSe			
RCM	AS/NZS61347.2.13		
BIS	IS15885:2012 Part 2 Sec 13		
CCC	GB 19510.14/2009		
Es&T	EN 61347-2-13:2014 EN 61347-1:2008+A1:2011+A2:2013	EN 61347-1:2008+A1:2011+A2:2013	EN 61347-1:2008+A1:2011+A2:2013



SS-120NM-V300A LED

Vs. (/AOC)

----- Dimming Window ————— AOC Window

SS-120NM-V300A LED

Vs. (Vin=220Vac)

----- Io=600mA

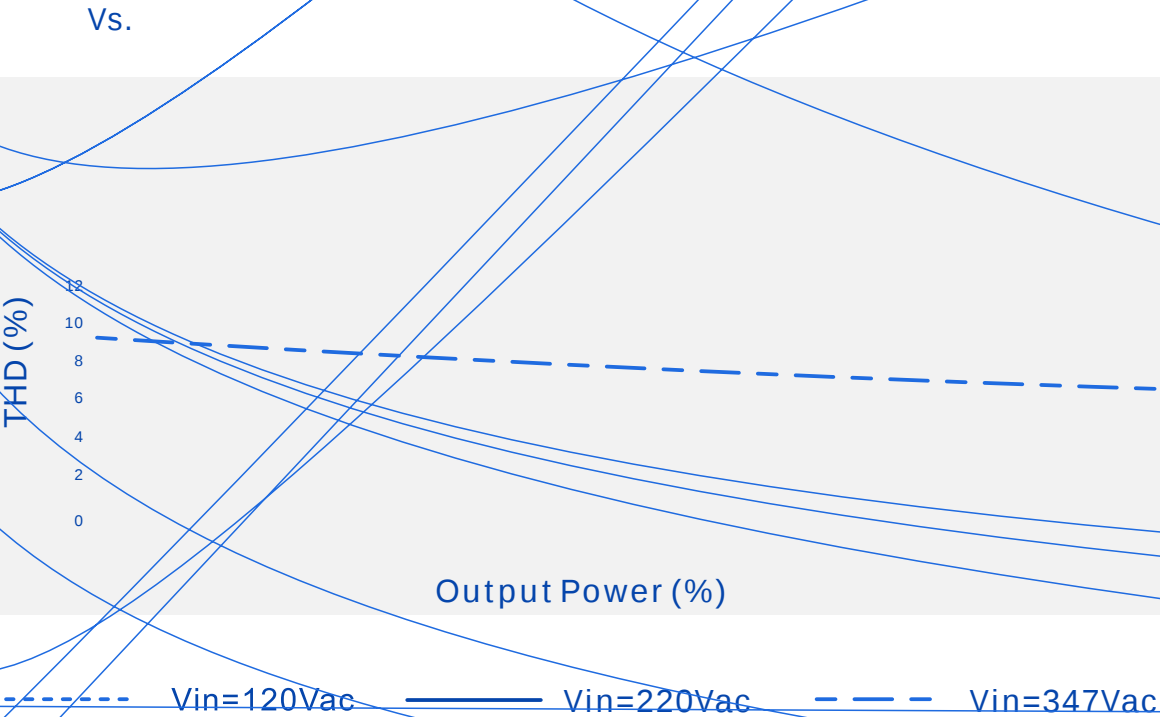
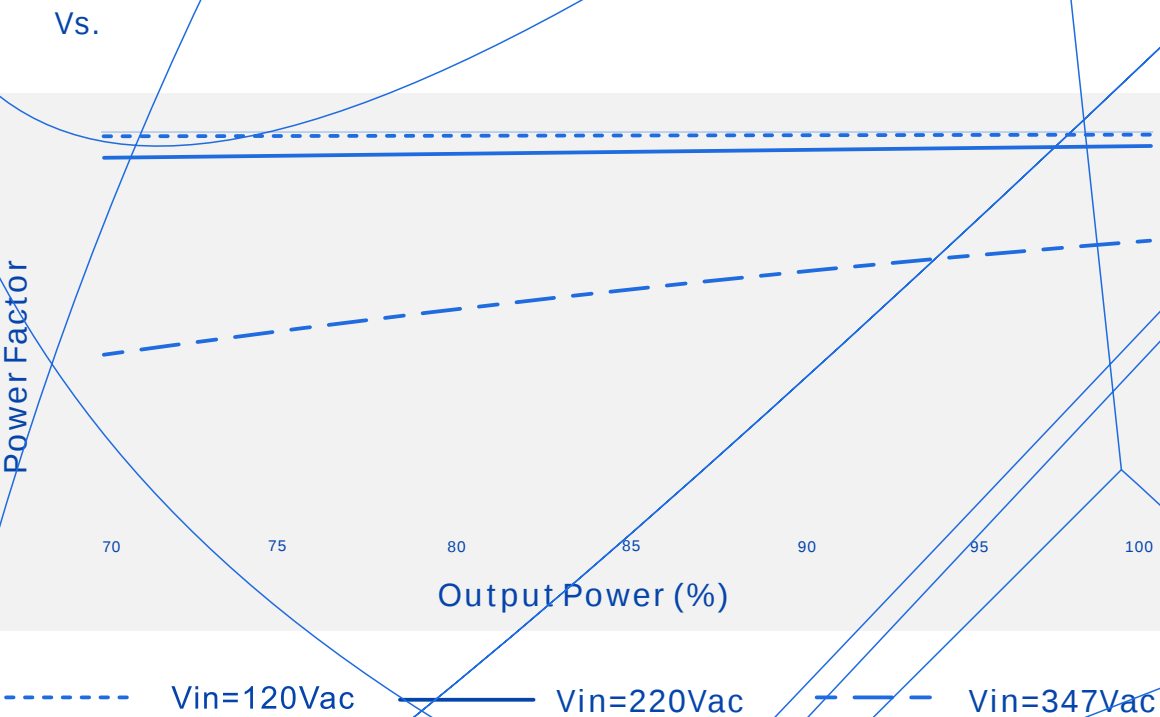
———— Io=400mA

Vs. (Vin=347Vac)

----- Io=600mA

———— Io=400mA

SS-120NM-V300A LED



Vs

SS-120NM-V300A LED

SS-120NM-V300A LED



- 1
- 2 LED+ LED-
- 3
- 4 LED
- 5 LED
- 6 LED
- 7

LED

- mm × × =325 × 315 × 165;
- 40
- 0.42kg 17.8kg
-

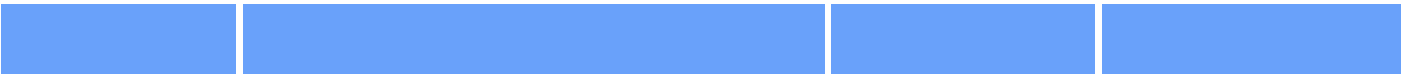
GB 3873 83

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RoHS

RoHS (2011/65/EU) 2015/863/EU

SS-120NM-V300A LED



V00		2025/10/31	