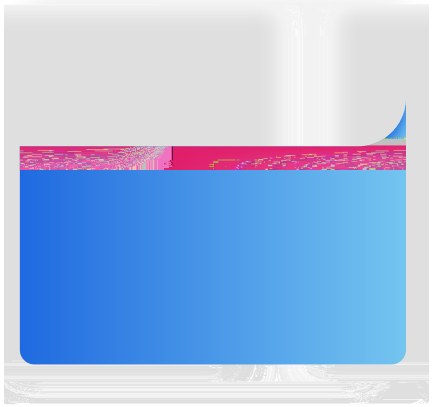
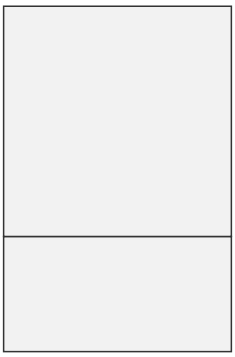


	100Vac		277Vac	
	90Vac		305Vac	
	47Hz		63Hz	
			3.5A	120Vac

(120Vac)			80A	
(220Vac)			120A	
(277Vac)			150A	
			0.5W	220Vac/50Hz
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac/50Hz 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac/50Hz 70-100%

S -32 LED

@120Va	3.0%
@220Vac	.0%
@277Vac	0%
	+0.
	110



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

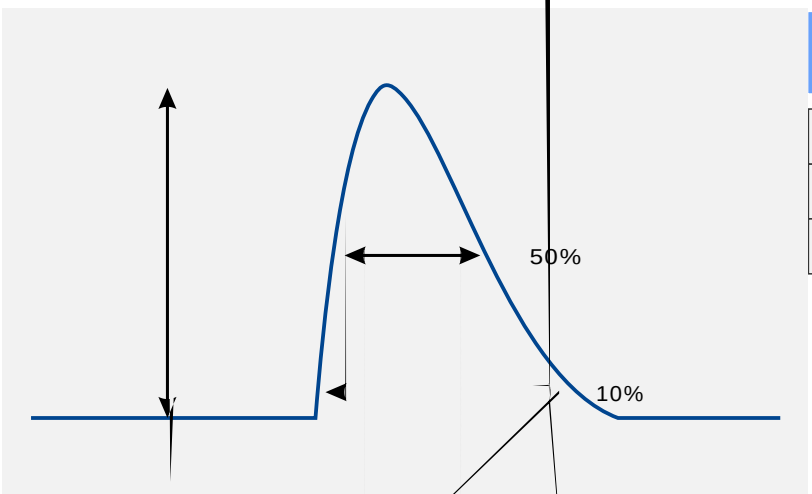
UL/cUL	UL8750	✓	
TUV	EN 61347-2-13:2014/A1:2017 EN61347-1:2015 EN62493:2015		
RCM	AS/NZS61347.2.13		
BIS	IS15885:2012 Part 2 Sec 13		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

EMI/EMS	/	
	FCC Part 15 Subpart B; ANSI C63.4:2014	120Vac: Class B, 277Vac: Class A
	FCC Part 15 Subpart B; ANSI C63.4:2014	120Vac: Class B, 277Vac: Class A
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	IEC/EN 61000-4-5	B 6kV 6kV
	IEC/EN 61000-4-12	B 6kV 6kV

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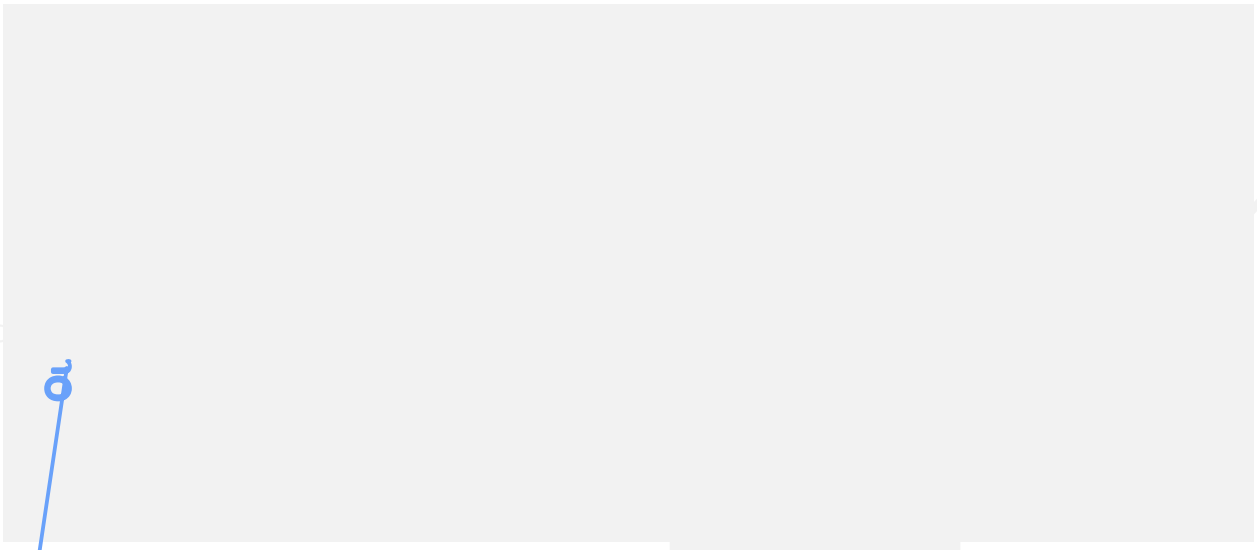
1. EMC EMC
2. L/N /



		T(@10%)	T(@50%)
120Vac	80A	896uS	
220Vac	120A		316uS
277Vac	150A	664uS	

SS-320NH-E(ISO) LED

Vs. (/AOC)

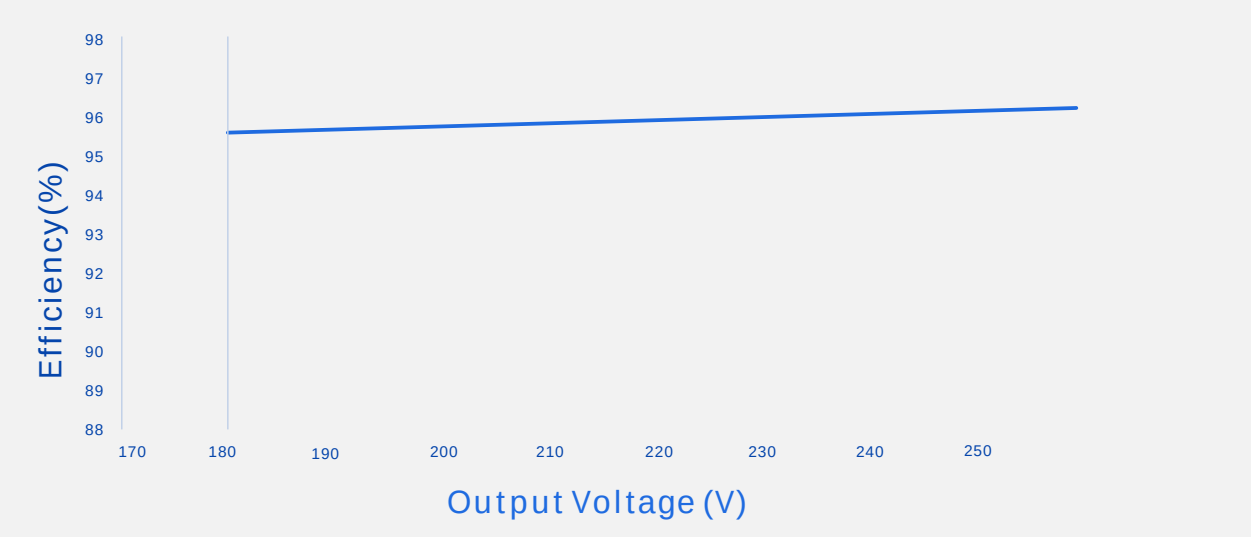


Dimming Window

AOC Window

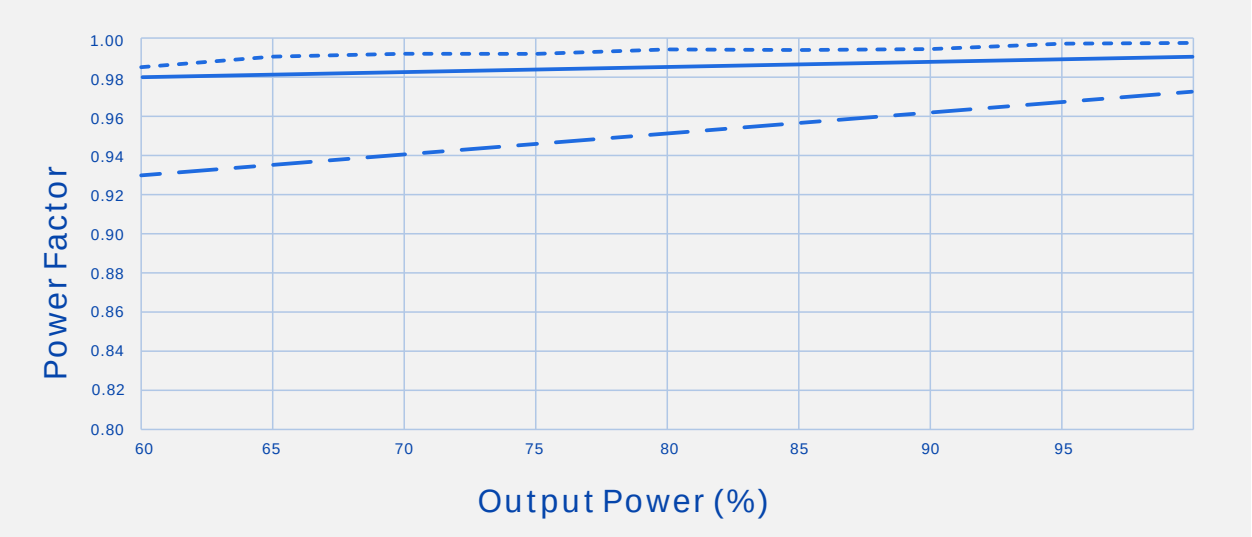
Vs. (Vin=120Vac)

Vs. (Vin=220Vac)



Vs. (Vin=277Vac)

Vs.



Vin=120Vac

Vs.

1 , , 704

2

3 “ ” “ 50 ” 380cm²
115cm³; LED

4

5 LED+ LED-

6

7 LED

8 LED

9 LED

10

- mm × × =445 × 300 × 153;
- 27
- 0.58kg 16.5kg
-

GB 3873 83
1

RoHS

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

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