

SOSE Your S

SS-80NH-E260D LED

: SS-80NH-E260D

: 80W LED

: V04

: 2026-02-05



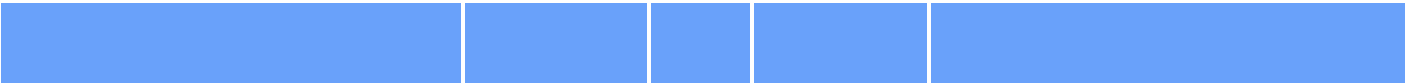
SS-80NH-E260D LED

	100Vac		277Vac	
	90Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			0.8A	120Vac
			95W	120Vac
(120Vac)			60A	
(220Vac)			100A	
(277Vac)			130A	
			0.5W	220Vac/50Hz DALI
	0.95	0.97		220Vac/50Hz
	0.90			100-277Vac/50Hz 70-100%
		8%	10%	220Vac/50Hz
			20%	100-277Vac/50Hz 70-100%

SS-80NH-E260D LED

	Z^{30^2}	Đ	%	W
	180V			
	200V			
	0.308A			
AOC	0.8A00V * 0			

SS-80NH-E260D LED



	MTBF	201,000 hours	220Vac, , 25 (MIL-HDBK-217F)	
		90		
		5		
		420g		
		150mm*52.5mm*34mm	x x	

SS-80NH-E260D LED

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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			
TUV			
RCM			

CCC			

EMI/EMS	/	
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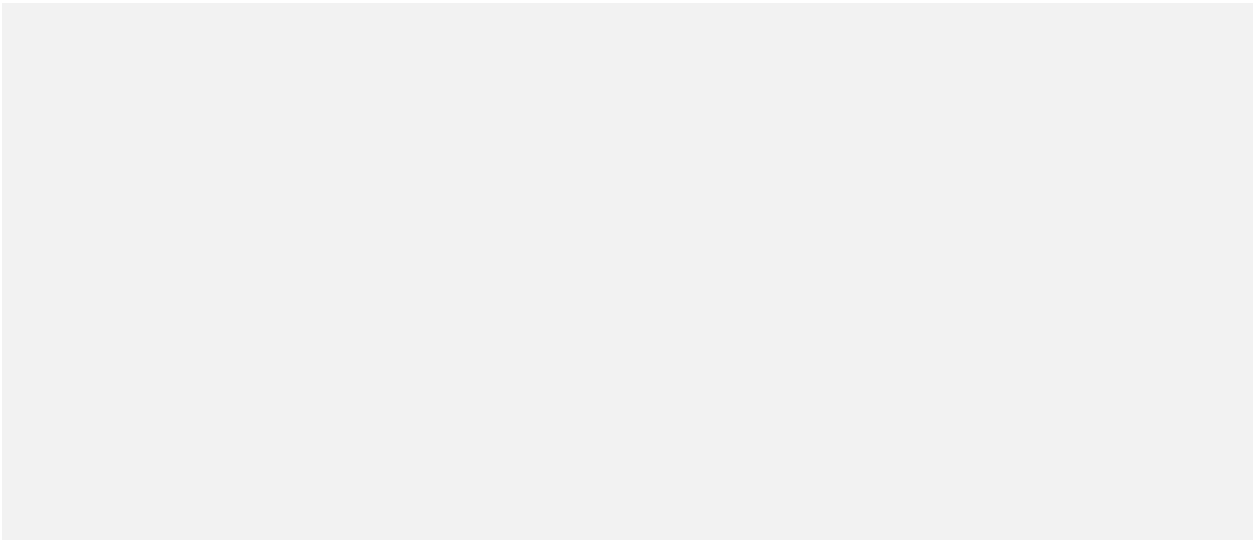
	EN IEC 55015:2019+A11:2020	
	EN IEC 55015:2019+A11:2020	
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	IEC/EN 61000-4-5	B 6kV 6kV
	IEC/EN 61000-4-12	B 6kV 6kV

SS-80NH-E260D LED



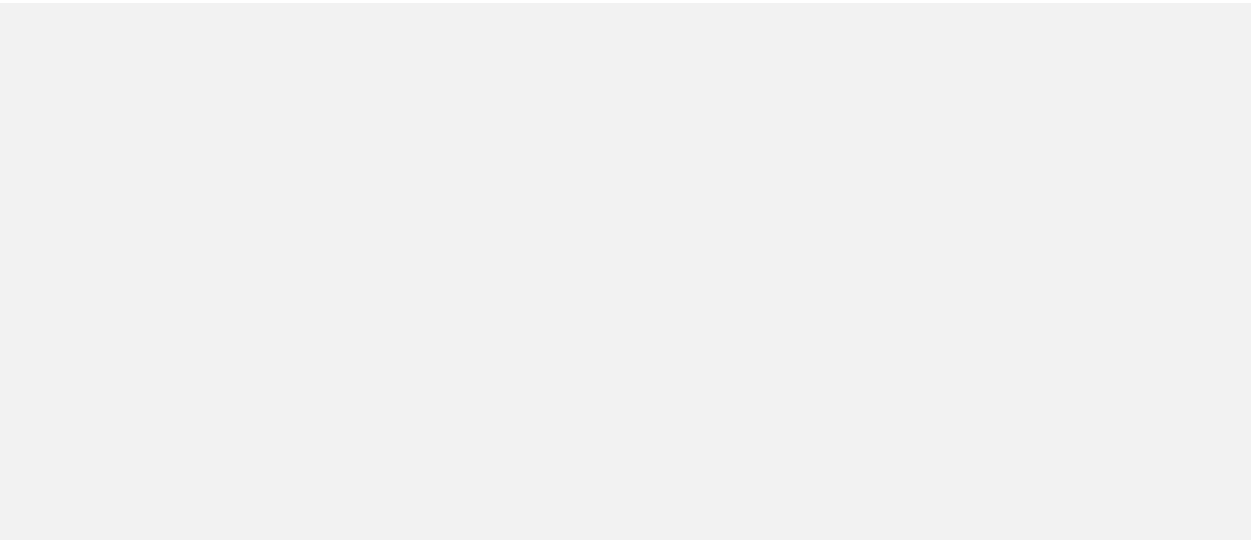
SS-80NH-E260D LED

Vs. (/AOC)



----- Dimming Window ————— AOC Window

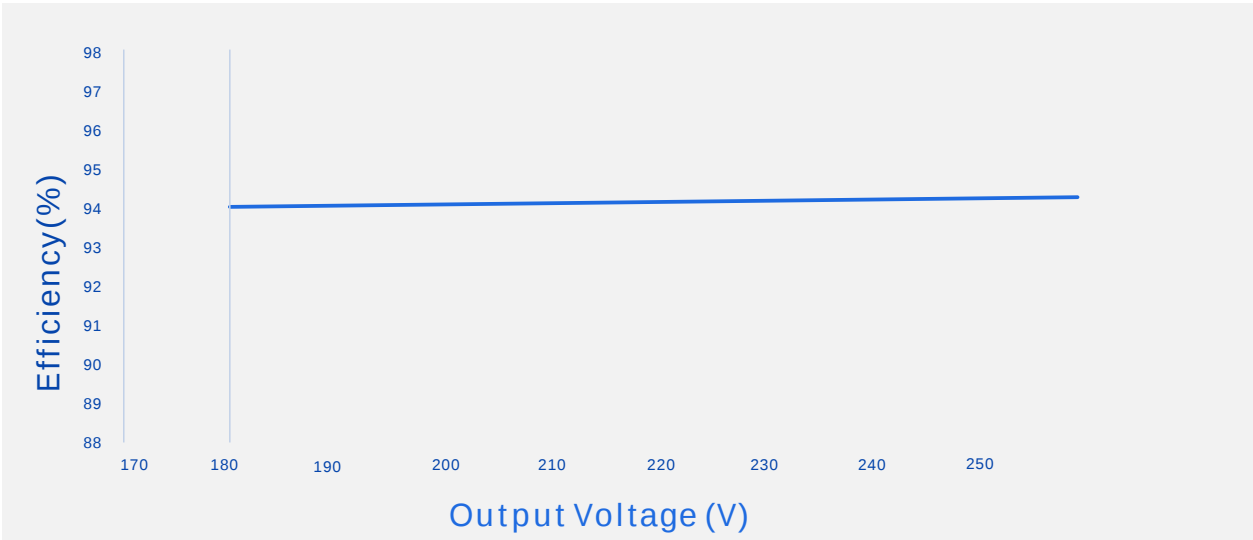
Vs. (Vin=120Vac)



SS-80NH-E260D LED

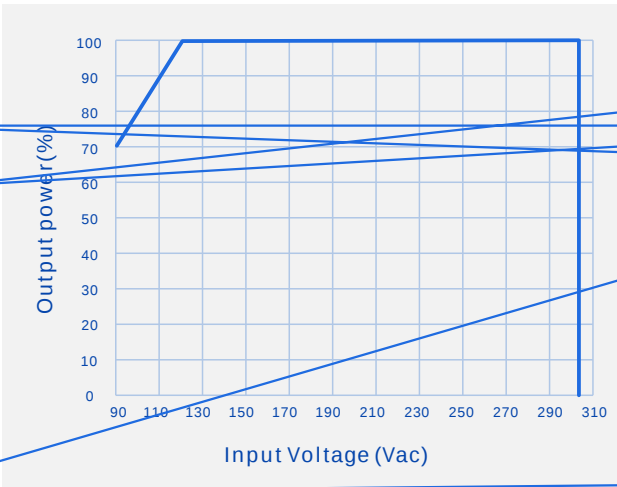
Vs. (Vin=220Vac)

Vs. (Vin=277Vac)

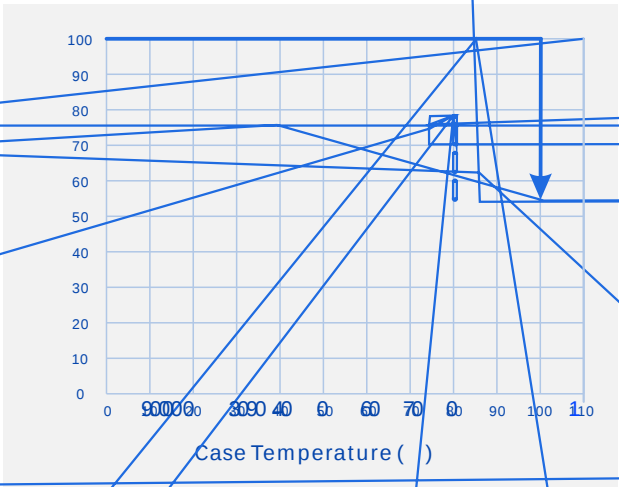


SS-80NH-E260D LED

Vs.



Vs.



Vs.

Vs.

Vs.

SS-80NH-E260D LED

		mm(In.)
	L3	132(5.2)
	W2	52.5(2.07)
	H	34(1.34)
	L1	150(5.91)
	L2	140.5(5.53)
	W1	32(1.26)
Tc	X	105(4.13)
Tc	Y	10(0.39)

INPUT

W2 W1

X

L1

L2

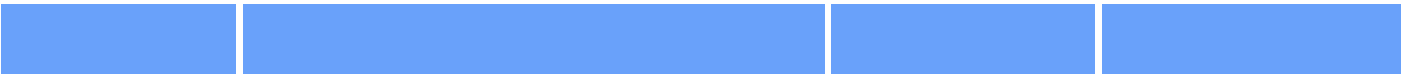
L3

Tc

Y

OUTPUT

H



V00		2023/01/10	
V01	Vs.	2023/03/10	
V02		2023/05/22	
V03		2023/11/24	