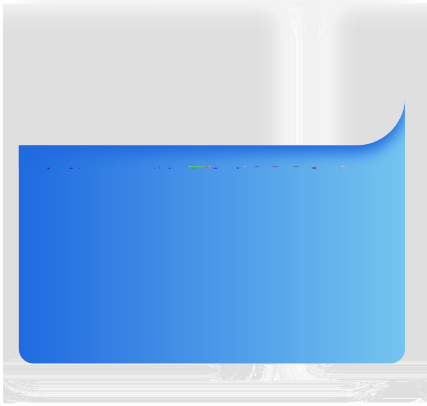
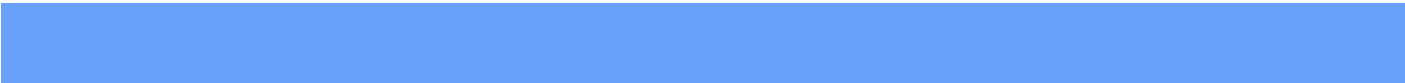


: SS-60NH-E260D
: 60W LED
: V04
: 2026-02-05





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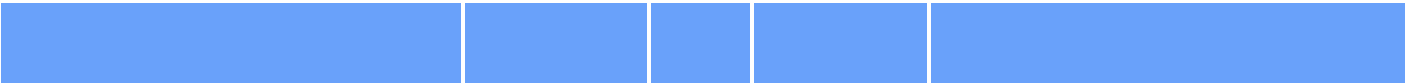
120 ⁰ Wac # — [*]	6R
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220Vac/50Hz DALI
220Vac/50Hz
100-277Vac/50Hz 76R

SS-60NH-E260D LED

	180V		260V	180V-200V
	200V		260V	Po=Vo*Io=60W
	0.23A		0.3A	0.3A 200V,0.23A 260V
AOC	0.2A		0.3A	
			310V	
@120Vac	88.0%	91.0%		260V/0.23A
@220Vac W	91.0%	93.0%		260V/0.23A
@277Vac	91.0%	93.0% *	W ,	260V/0.23A
	-5%		+5% @ 0	
PK-AMĚ		5%	10%	
5% m			10%	
V				

SS-60NH-E260D LED

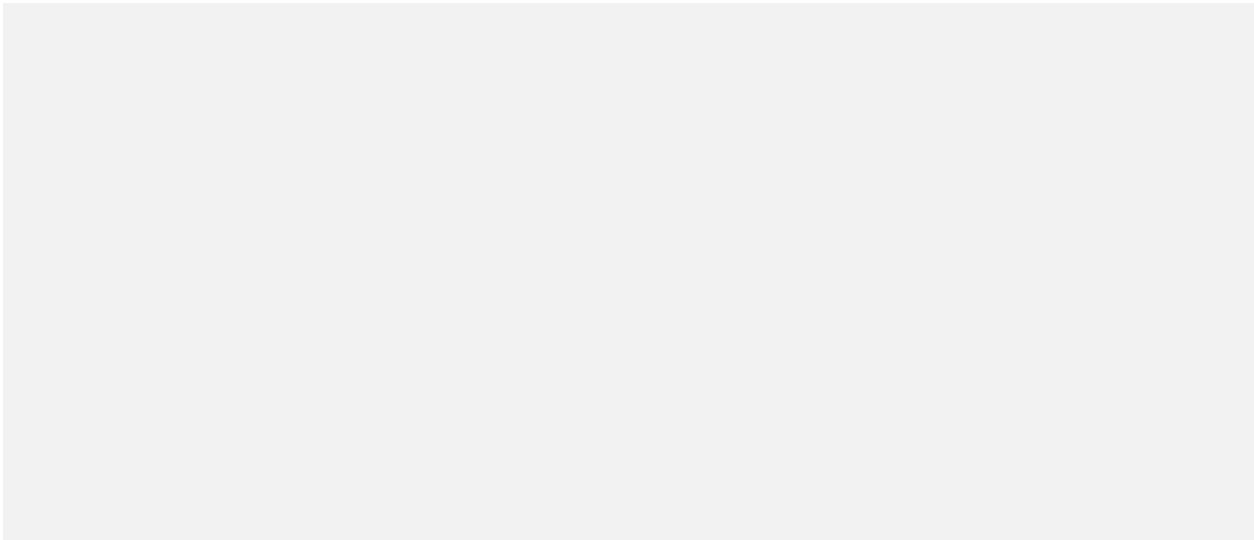


DALI		1-170(10%)		254(100%)	
DALI		DALI-2			
	≤ 85	≥ 50,000 hours			
MTBF		201,000 hours			220Vac, , 25 (MIL-HDBK-217F)
		90			
		5			75
		420g			
		150mm*52.5mm*34mm			x x

25 LED

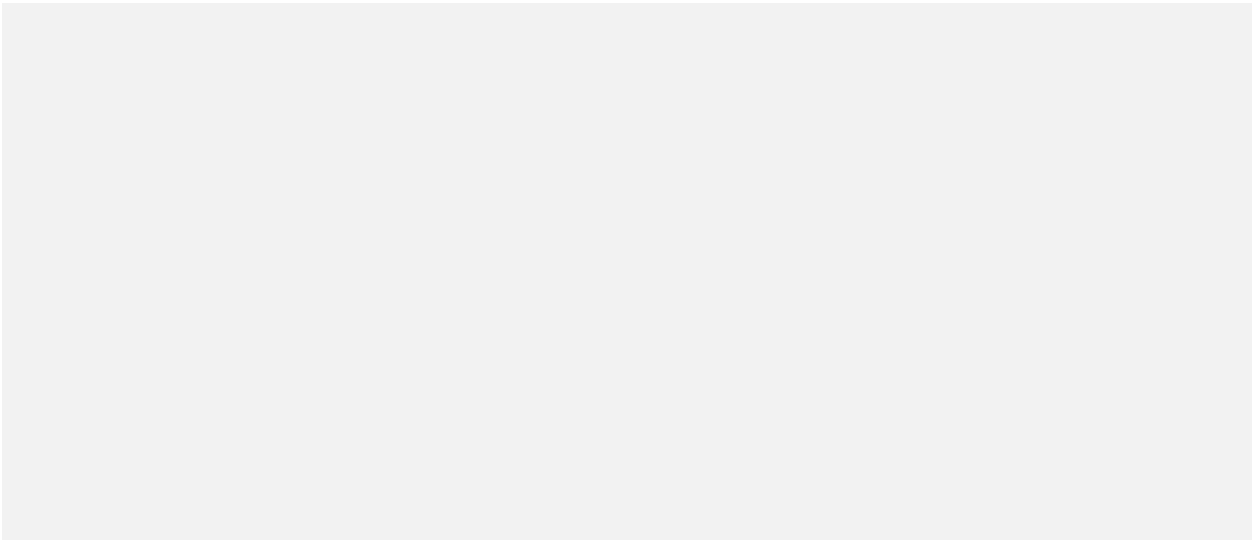
SS-60NH-E260D LED

Vs. (/AOC)



----- Dimming Window ————— AOC Window

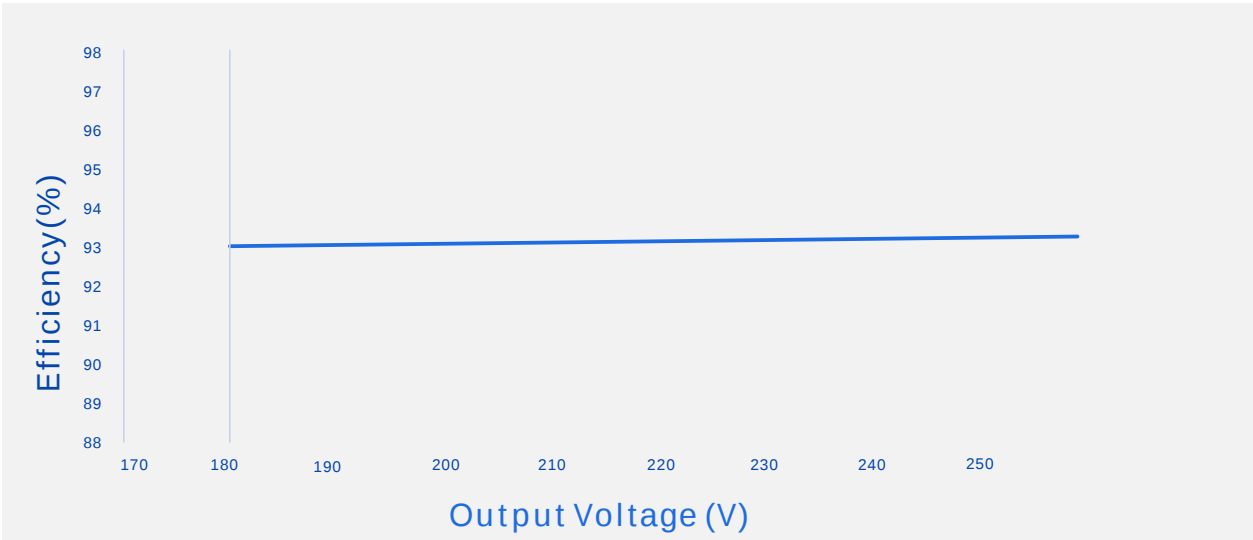
Vs. (Vin=120Vac)



SS-60NH-E260D LED

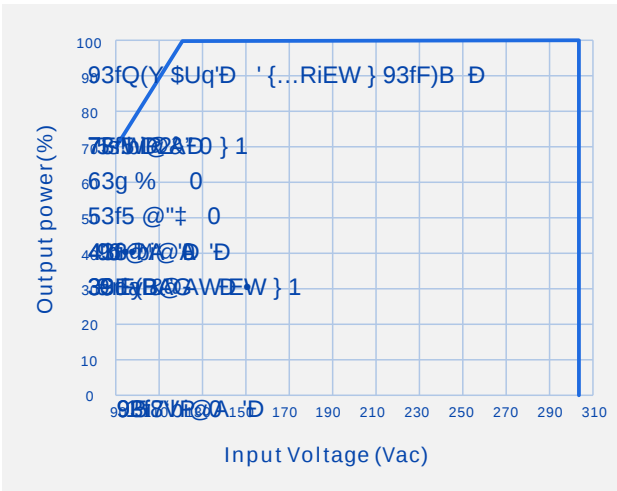
Vs. (Vin=220Vac)

Vs. (Vin=277Vac)

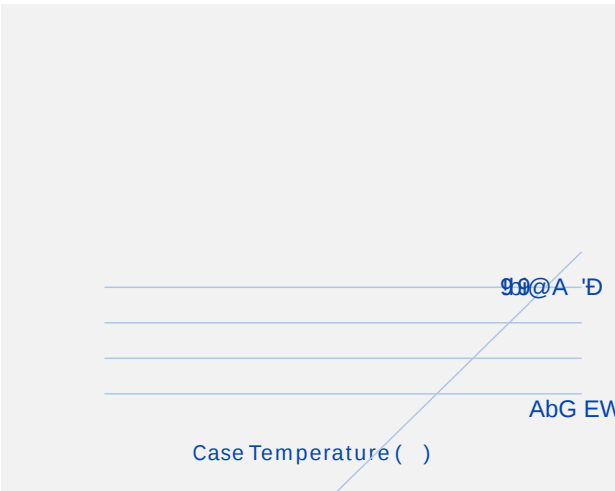


SS-60NH-E260D LED

Vs.



Vs.

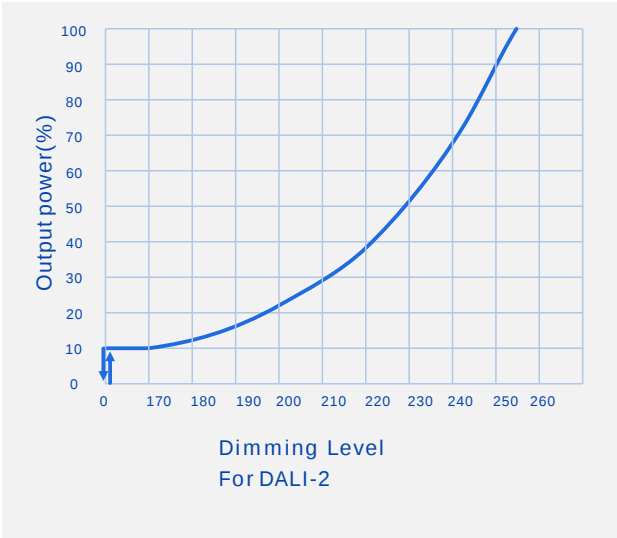


Vs.

Vs.

SS-60NH-E260D LED

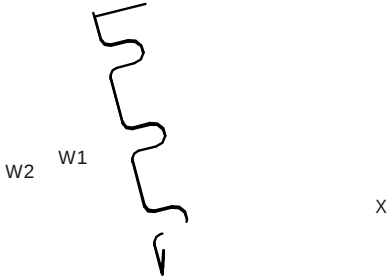
Vs.



SS-60NH-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



L1
L2
L3

OUTPUT



Tc
Y



SS-60N