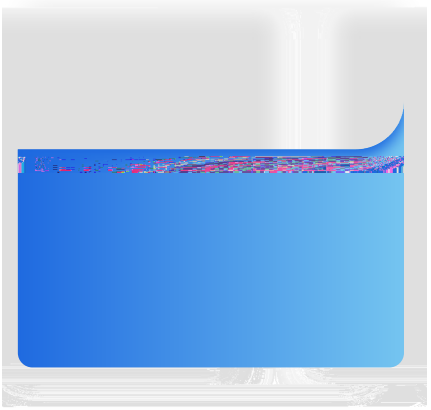
: SS-120CNL-E260*

: 120W LED

: V01

: 2025-08-07



- 95%
- 0-10V PWM
- 12V/0.2A
-
- / /
- IP65
  6kV/ 6kV
  5

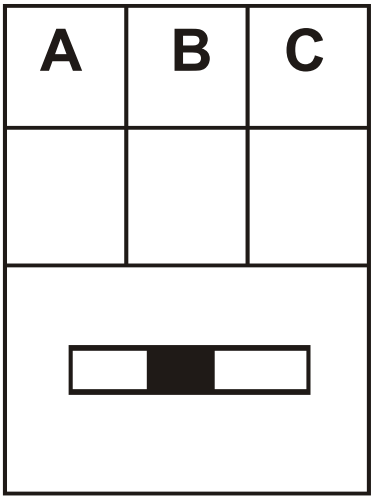
				120Vac

		220Vac/50Hz
		220Vac/50Hz
		120-277Vac/50Hz 70-100%
		220Vac/50Hz
		120-277Vac/50Hz 70-100%

BHD +

120W(A)-100W(B)-80W(C)
100W(A)-80W(B)-60W(C)( )
CW NW WW

BHB



120W(A)-100W(B)-80W(C)
100W(A)-80W(B)-60W(C)( )
CW NW WW

SS-120CNL-E260*(62)　　LED

	180V		260V	
	200V		260V	Po=Vo*Io=120W
	0.46A		0.6A	0.6A　200V,0.46A　260V

			310V	

SS-120CNL-E260*(62) LED

	≤85	≥50,000 hours	80% ,220Vac
	MTBF	200,000 hours	220Vac, , 25 (MIL-HDBK-217F)
		IP65	
		90	
		5	
		760g	
		Φ128mm*62.5mm	x

Tcase	-40		+90	
	-40			
	10%RH			
	5%RH			
	-65m			

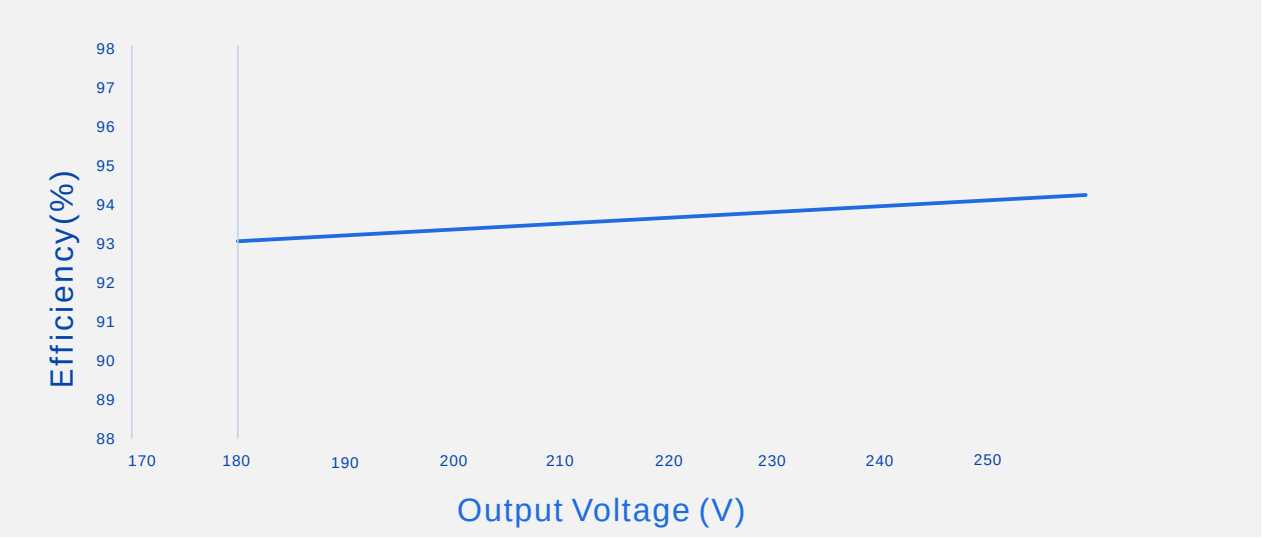
90%RH %RH

SS-120CNL-E260*(62)　　LED

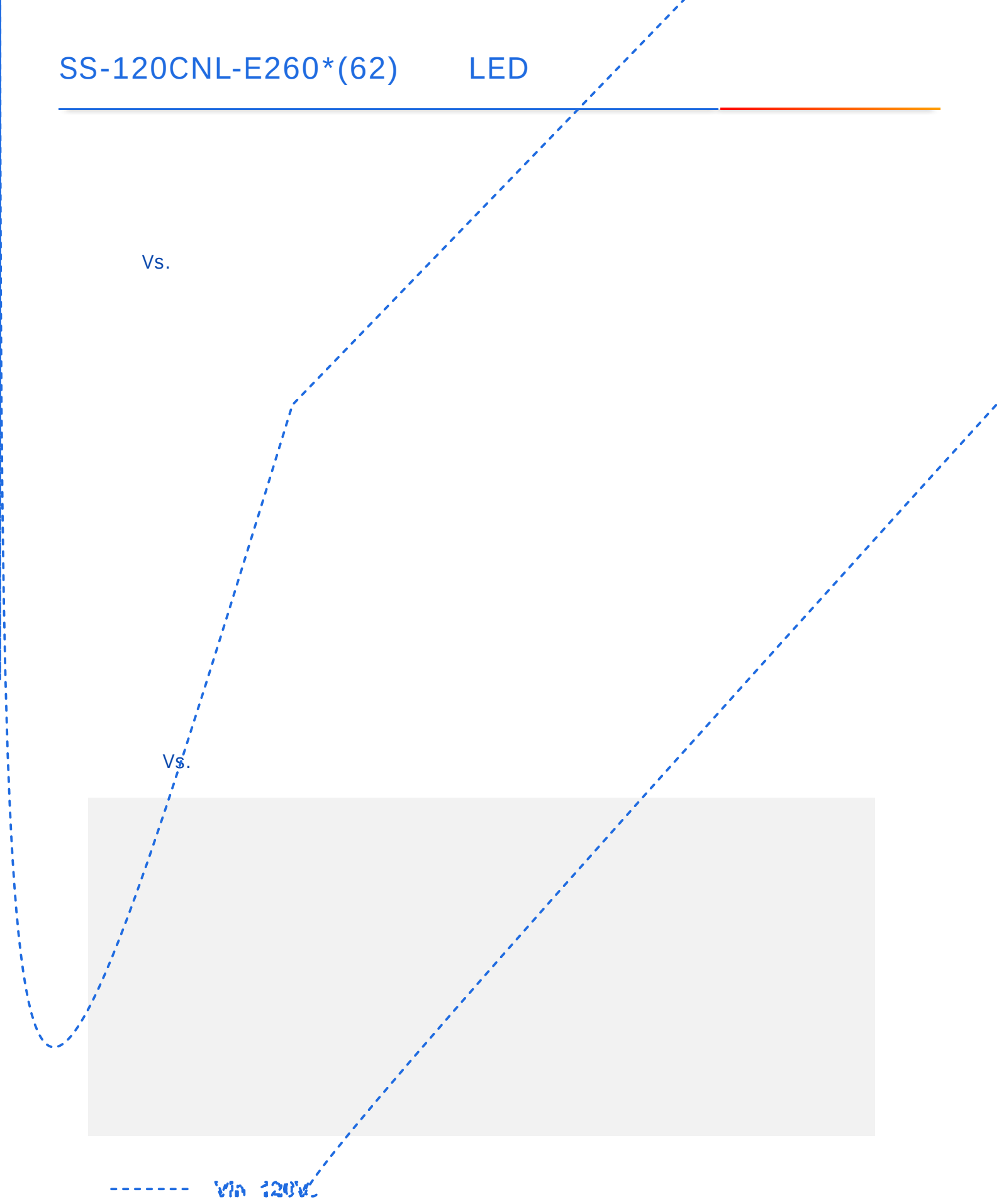
	T(@10%)	T(@50%)

SS-120 260*(62) LED

Vs. (Vin=220Vac)



Vs. (Vin=277Vac)


Vs.
Vs.
Vin 120V

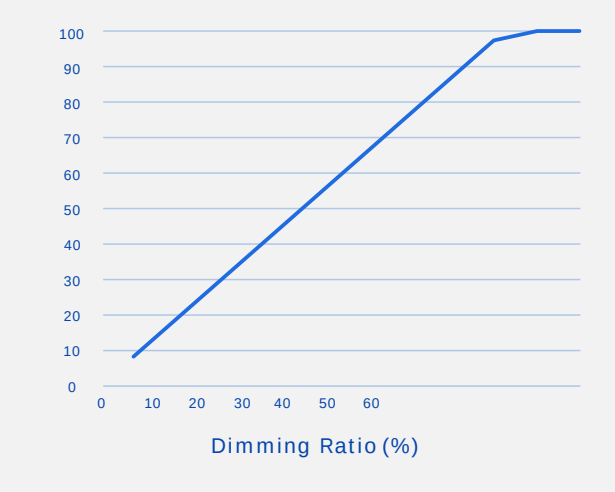
SS-120CNL-E260*(62)　　LED

Vs.

Vs.

Vs.

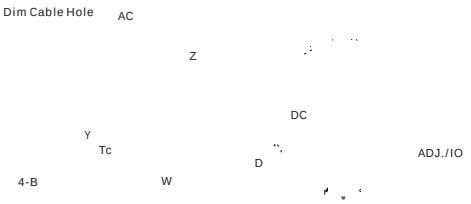
Vs.

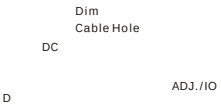


SS-120CNL-E260*(62) LED

		mm(In.)
	4-B	Φ7.0(0.28)
	D	Φ128(5.04)
	H	62.5(2.46)
	Z	M10*1.5(18mm) G1/2(18mm)
	R	M4*0.7
	W	113(4.45)
Tc	Y	32(1.26)

1 LED ;
2 AC DC DIM / / :
43±5mm 10±2mm;





CNL

3
4 +
5
6 LED
7 LED
8

- × 385 × 162;
- 5
- kg
-

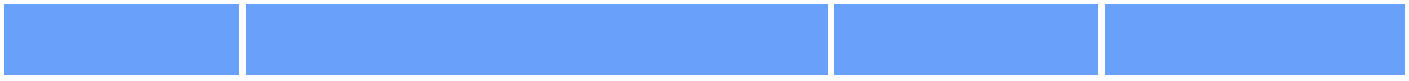
GB 3 83

1

RoHS

U) 2015/863/E

/14



V00 2023/06/15

\\æ

2023/06/12 9 uXV&ˆ4p4 Ô ---c–ˆƒha%HfaW“ha% 3•p‡U…bhƒG B B