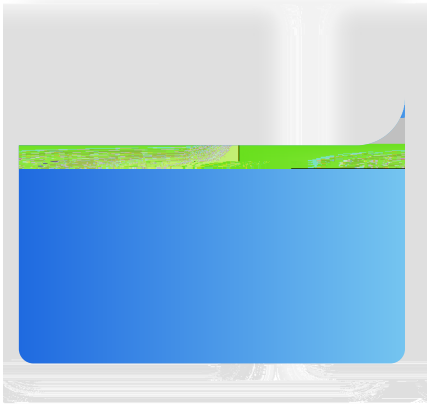




- 95%
- DALI-2 0-10V PWM
- 12V/0.2A
-
- / /
- IP65
- 6kV/ 6kV

SS-120CNL-E(64)LED

	180V		260V	
	200V		260V	Po=Vo*Io=120W
	0.46A		0.6A	0.6A 200V,0.46A 260V
AOC	0.4A		0.6A	
			310V	
@120Vac	90.0%	92.0%		260V/0.46A
	92.5%	94.5%		260V/0.46A
	93.0%	95.0%		260V/0.46A
			+5%	
PK-AV		5%	10%	
			10%	

	-2%		+2%	
	-3%		+3%	
	-0.03%/		+0.03%/	0 90
	90	100	110	

MTBF	200,000 hours	220Vac, , 25 (MIL-HDBK-217F)
	90	
	5	
	735g	
	Φ128mm*62.5mm	x

SS-120CNL-E(64) LED

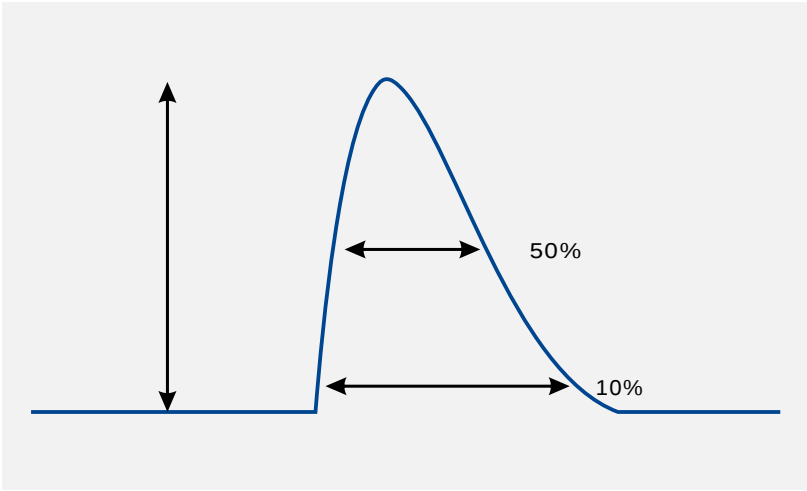
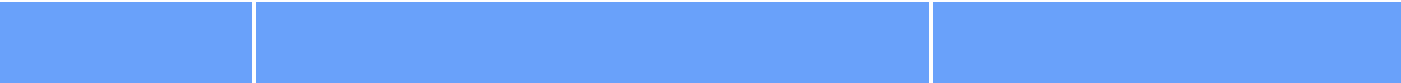
Tcase	-40			
	-40			

→ $f_U^0 = 1$ $\ddot{O}_x p P$

S
0 / É I Y i
I Ź S Š ğ ğ

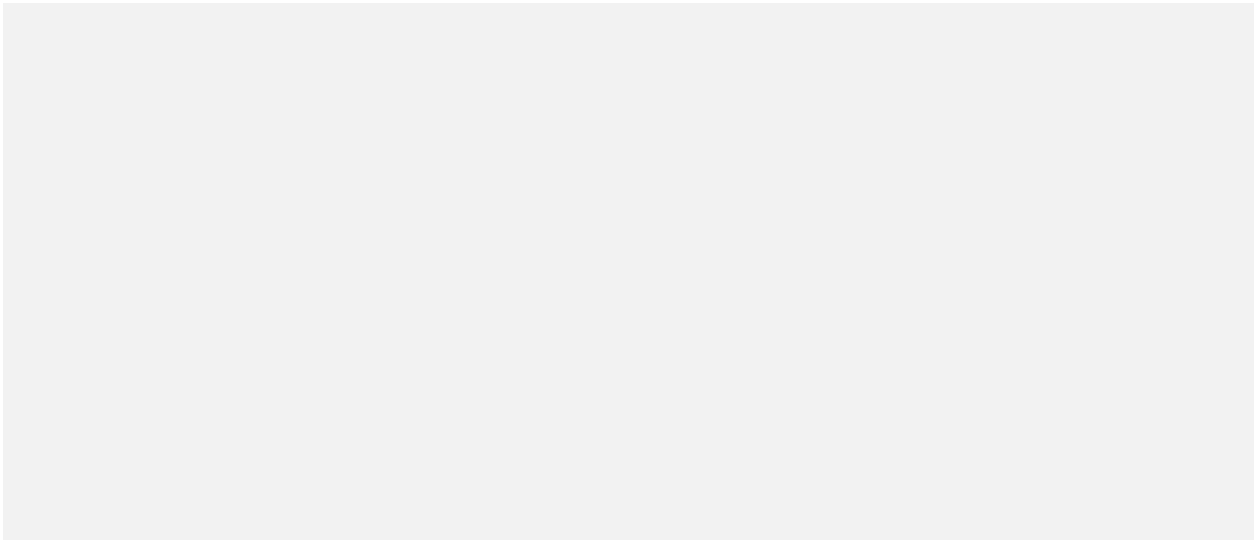
VS

"A
S Pè - f8Pè - f9Fç WĩVvPè - OG L M E% E D s t B Öxp gmpö Thm wä Öc ž * S W



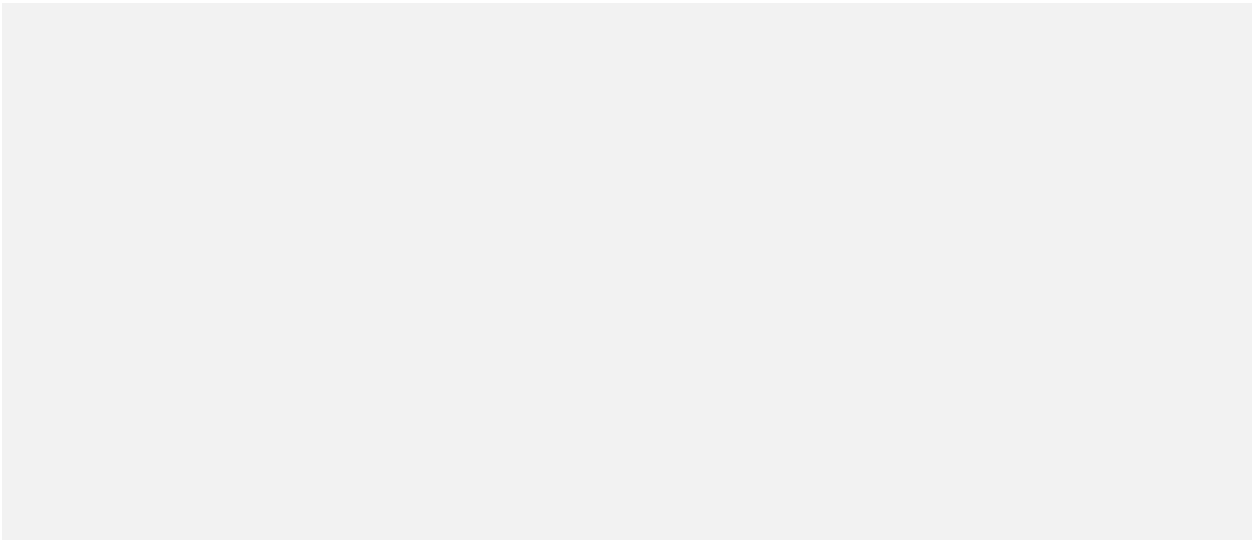
		T(@10%)	T(@50%)
120Vac	60A	520uS	
220Vac	80A		300uS
277Vac	100A	520uS	

Vs. (/AOC)

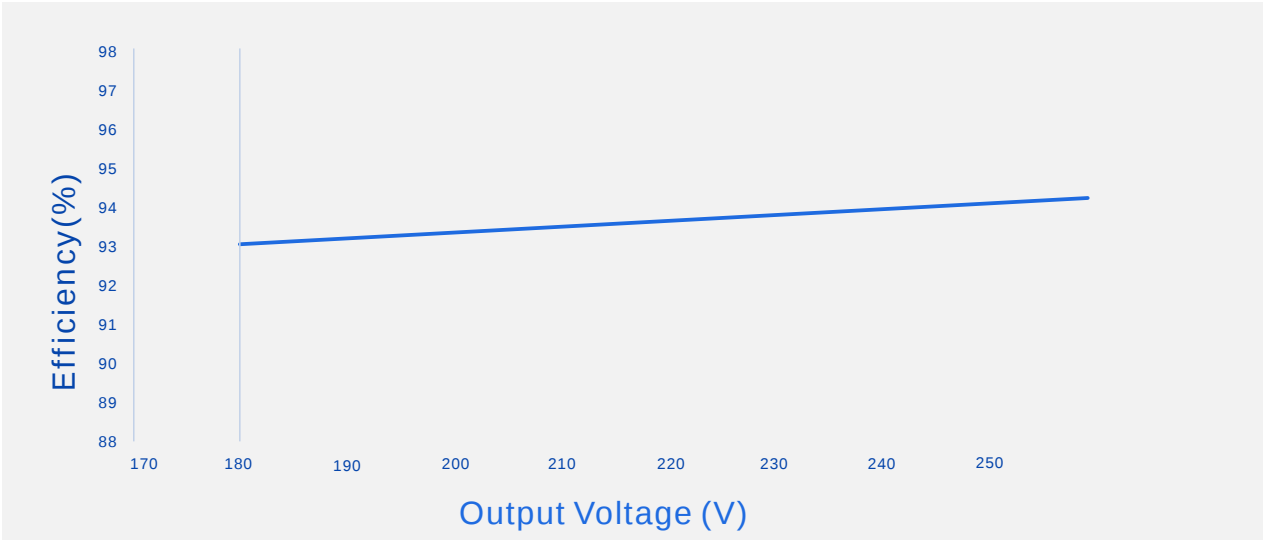


----- Dimming Window ————— AOC Window

Vs. (Vin=120Vac)



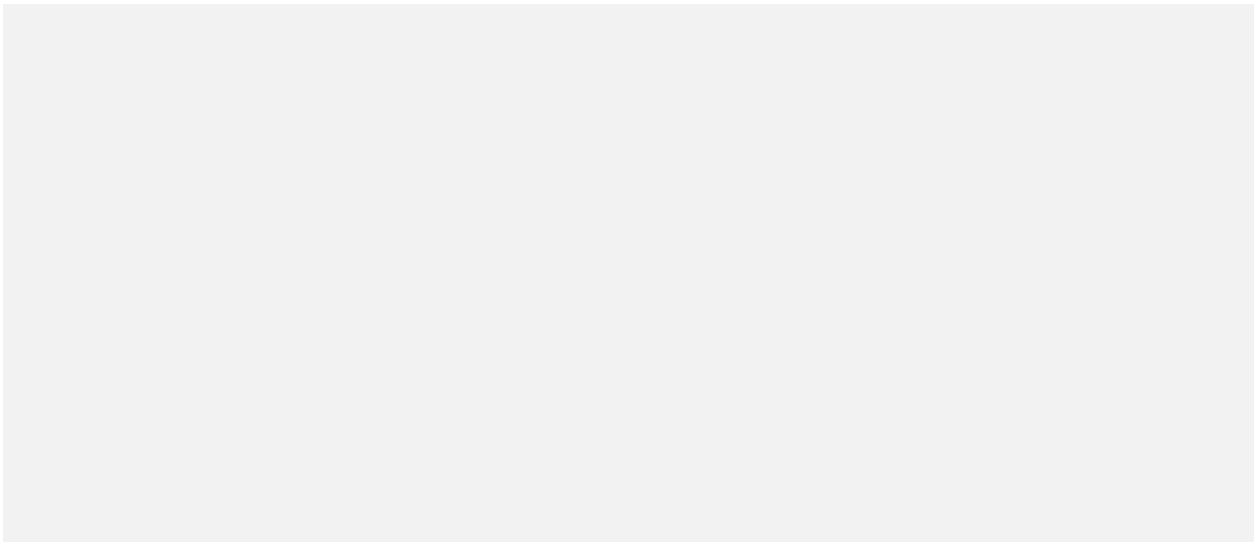
Vs. (Vin=220Vac)



Vs. (Vin=277Vac)

Vs.

Vs.



----- Vin=120Vac

- - - - -

SS-120CNL-E(64)

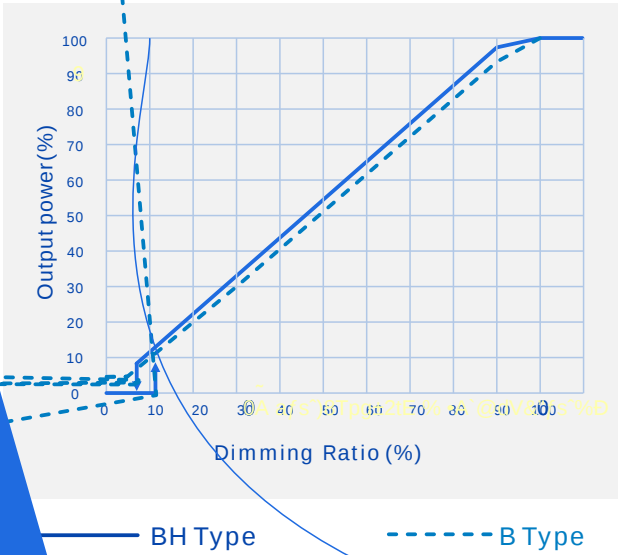
LED

Vs.

Vs.

Vs.

Vs.



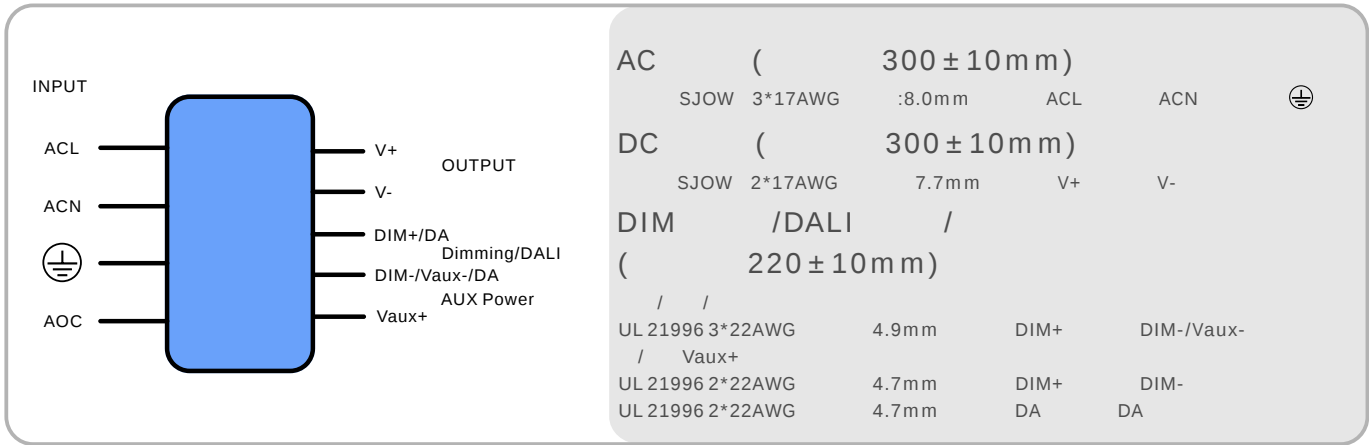
BH Type

B Type



SS-120CNL-E(64)

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

2

AC

DC

43±5mm

LED

DIM

/

/

10±2mm;

:



1		,		,	704
2					
3			5mm		
4	LED+	LED-		1.8mm	
5					
6	LED				
7	LED				
8			LED		

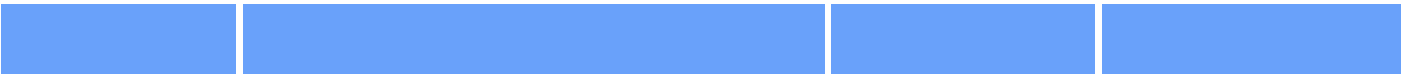
-		mm	×	×	=577 × 385 × 162;
-		15			
-	0.735kg			12.6kg	
-					

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	GB 3873	83
1		

RoHS

RoHS	(2011/65/EU)	2015/863/EU
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V00		2022/06/30	
V01	DALI	2023/02/01	
V02		2023/04/14	
V03		2023/05/06	
V04		2023/11/15	
V05		2025/08/07	