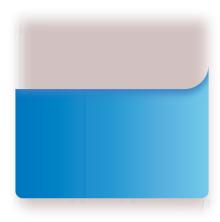
: SS-15EP-50B

: 15W LED

: V02

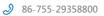
: 2023-05-30



	120Vac		277Vac	
	108Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			0.18A	120Vac
			22W	120Vac
(120Vac)			30A	
(220Vac)			45A	
(277Vac)			60A	
			1W	220Vac/50Hz,
	0.95	0.97		220Vac/50Hz,
	0.90			120-277Vac/50Hz, 70-100%
		12%	15%	220Vac/50Hz,
			20%	120-277Vac/50Hz, 70-100%



1		





## SS-15EP-50B LED

0-10V		0V		12V	DIM+	110uA	
0-104		10%Iomax		100%Ioset	DIM+/DIM-		
		0V		10V			
	PWM	9.8V		10.2V	DIM+	110uA	
PWM	PWM	0V		0.3V	DIM+/DIM-		
	PWM	1KHz		2KHz			
	PWM	0%		100%			
		0Kohm		100Kohm	DIM+	110uA	
		10%Iomax		100%Ioset			
		3%	5%	7%		PWM,	
		5%	7%	9%		PWM,	
	75	62,000 hours	62,000 hours		80%		
	MTBF		262,000 hours			, 25	(MIL-HDBK-217F)
		80					
		5		75	5		
		140g					
1		113mm*44.5mm*27.5mm			* *		

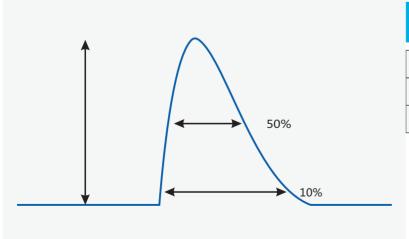
25 LED

0

## SS-15EP-50B LED

UL	TUV	CCC	
1600Vac	3000Vac	/	
1600Vac	1500Vac	/	
1600Vac	3000Vac	/	
1600Vac	1000Vac	/	
500Vac	1000Vac	/	
500Vac	250Vac	/	
10ΜΩ			500Vdc
0.1Ω			25A/1min
0.75mA			277Vac

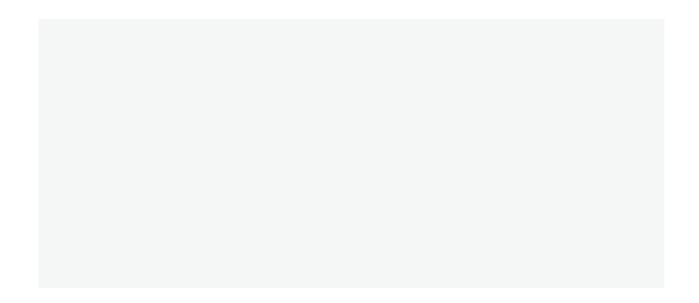
EMC 1. **EMC** 2. LN 3. CCC IEC 60598-1:2014 10.2



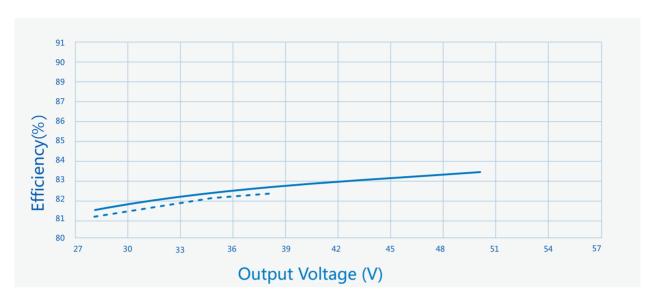
		T(@ 10% )	T(@ 50% )
120Vac	30A	220uS	
220Vac	45A		110uS
277Vac	60A	220uS	





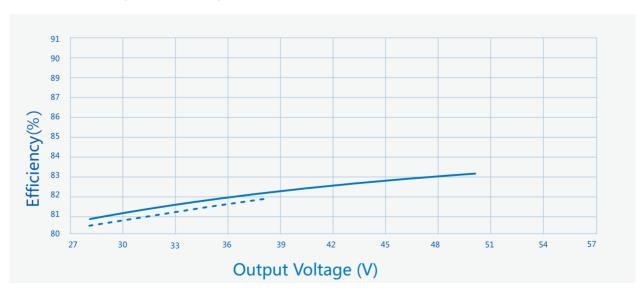


(Vin=220Vac) Vs.



Io=300mA Io=390mA

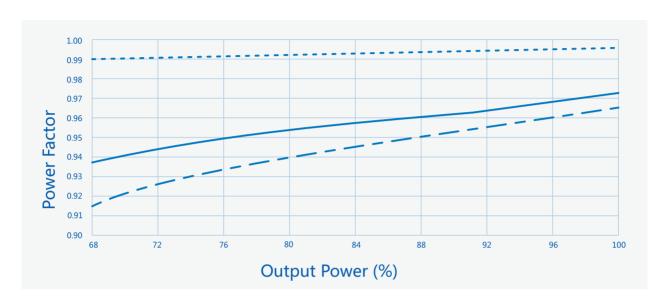
Vs. (Vin=277Vac)



Io=390mA Io=300mA

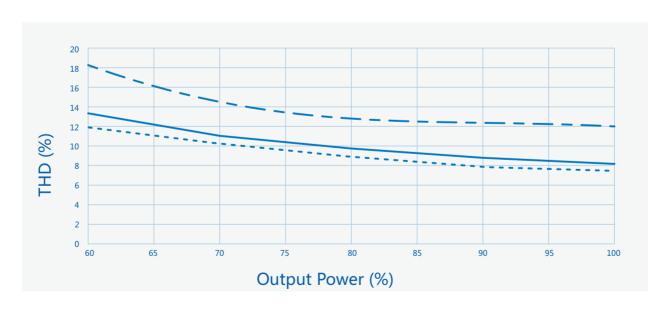
0

Vs.



----- Vin=120Vac — Vin=220Vac — — Vin=277Vac

Vs.

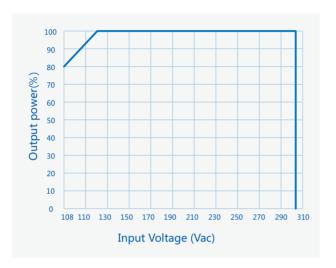


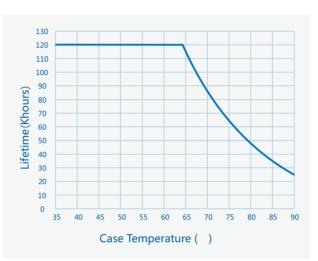
----- Vin=120Vac — Vin=220Vac — — Vin=277Vac

Vs.

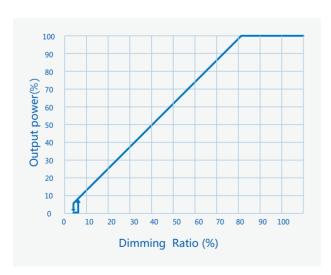
50 )

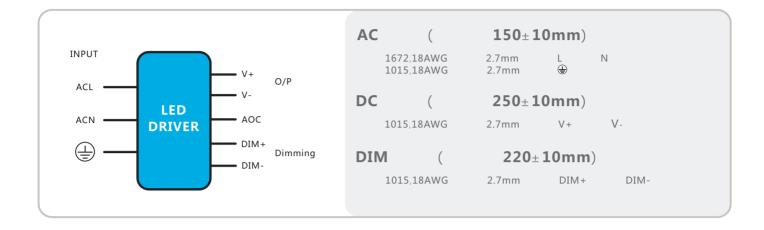
Vs.





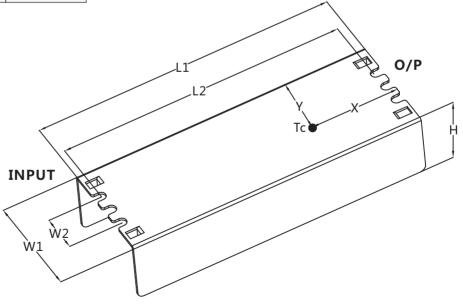
Vs.





		mm(In.)
	W 1	44.5(1.75)
	Н	27.5(1.08)
	L1	113(4.45)
	L2	107.5(4.23)
	W2	16.2(0.64)
Тс	Х	43(1.69)
Тс	Υ	26(1.02)

1			LED			;
2	AC	DC	DIM	/	/	:
		$10\pm 2mm$ ;				



## SS-15EP-50B LED



1 , 704

2

- mm) :  $\times \times = 495 \times 385 \times 162$ 

- 60

- 0.14kg 10.2kg

-

GB 3873 83

1

**RoHS** 

RoHS (2011/65/EU)

2015/863/EU



