: SS-150VH-EXXX

: 150W LED

: V02

: 2026-01-07

(SS-150VH-E56B)

(SS-150VH-E143B)

SS-150VH-E LED

(SS-150VH-E215B)

SS-150VH-E LED

(SS-150VH-E286B)

0-10V		0V	12V	DIM+ 110uA DIM+/DIM- 0-5V
		10%Iomax	100%Ioset	
		0V	10V	
10-0V		0V	10V	DIM+ 40uA DIM+/DIM- 5-0V
PWM	PWM	9.8V	10.2V	DIM+ 110uA DIM+/DIM-
	PWM	0V	0.3V	
	PWM	1KHz	2KHz	
	PWM	0%	100%	
		0Kohm	100Kohm	
		10%Iomax	100%Ioset	DIM+ 110uA
0-10V		0.7V	0.8V 0.9V	75%
		0.8V	0.9V 1.0V	
10-0V		9.0V	9.2V 9.4V	
		8.8V	9.0V 9.2V	
	≤75	≥50,000 hours		80%
MTBF		202,000 hours		220Vac, , 25 (MIL-HDBK-217F)
		IP67		
		90		
		5		75
		710g		
		165mm*66mm*37mm		x x

25 LED

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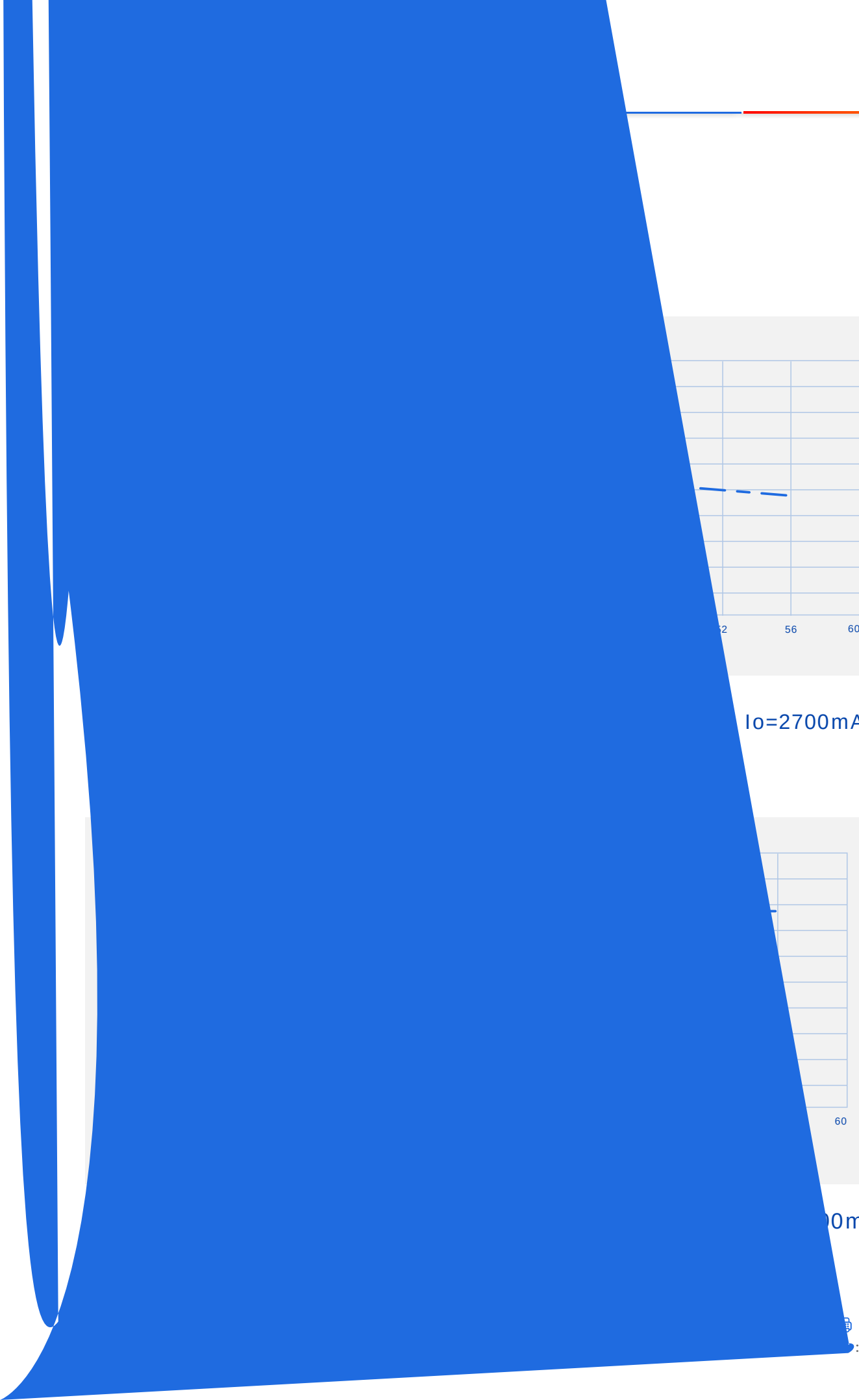
SS-150VH-E LED

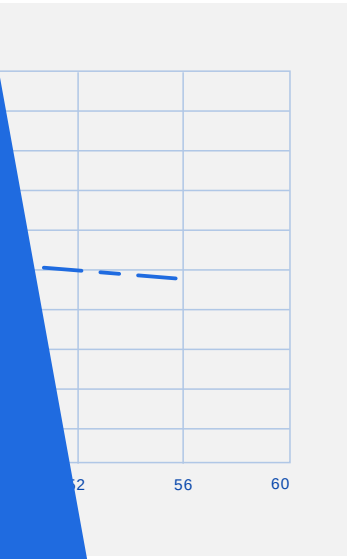
SS-150VH-E LED

	T(@50%)
	300uS

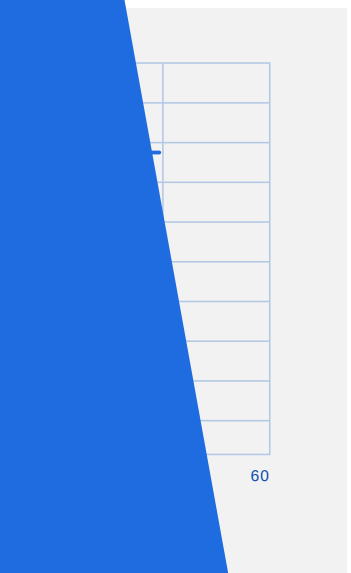
SS-150VH-E LED

Vs. (/AOC)





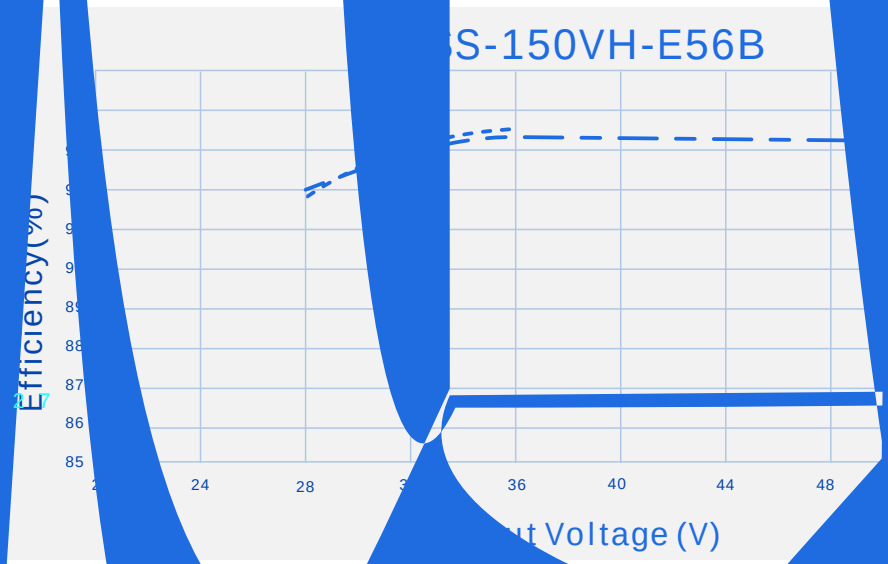
Io=2700mA



0mA

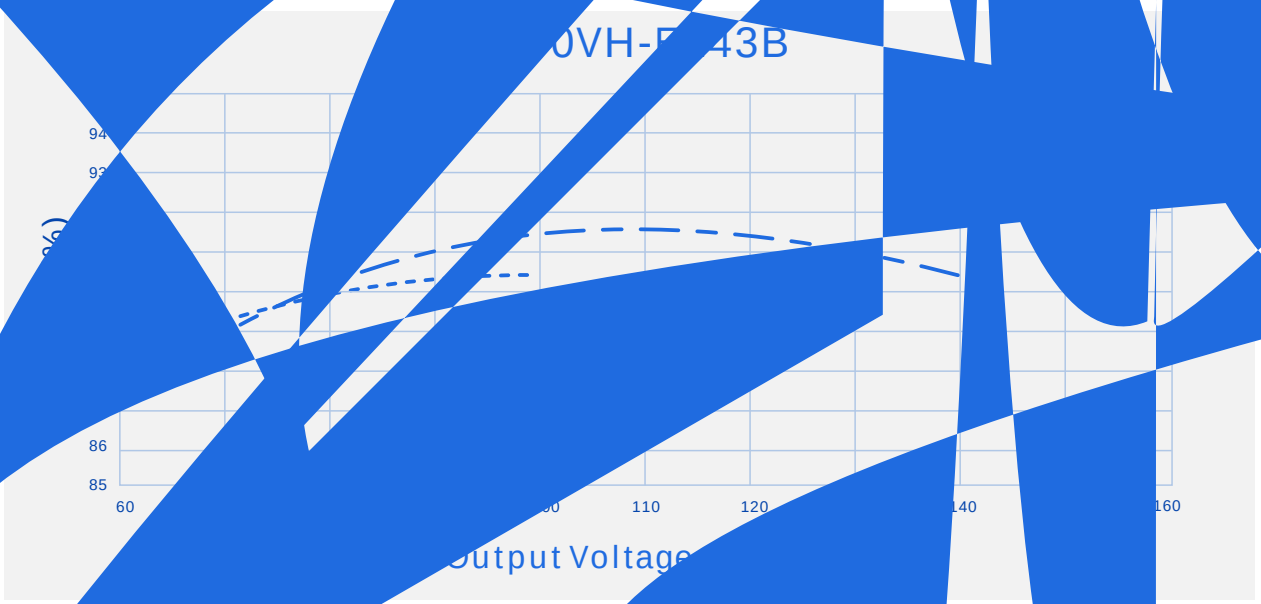
S 50VH-E

(Vin=27



Io=2700

=120Va

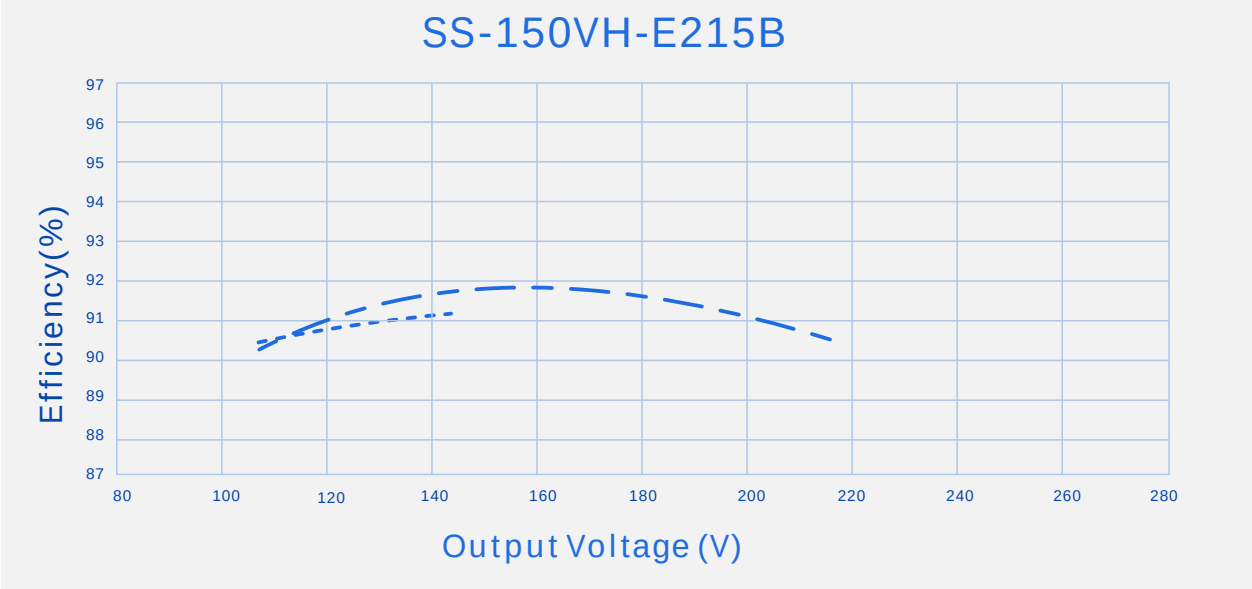


Io mA

SS-150VH-E LED

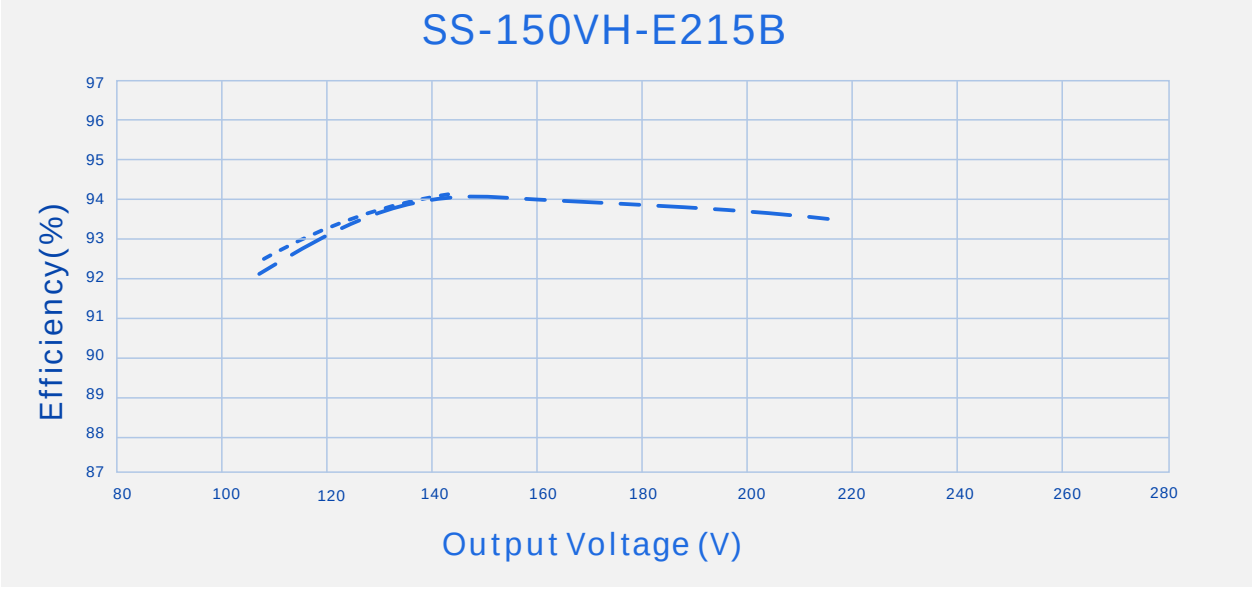
Vs. (V

Vs. (Vin=120Vac)



Io=1050mA Io=700mA

Vs. (Vin=220Vac)



Io=1050mA Io=700mA

SS-150VH-E LED

(SS-150VH-E56B)

Vs.

Vs.

SS-150VH-E LED

(SS-150VH-E143B)

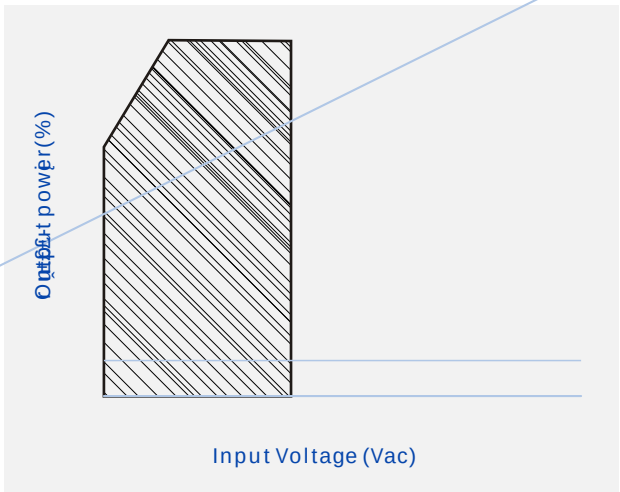
(SS-150VH-E215B)

(SS-150VH-E286B)

SS-150VH-E LED

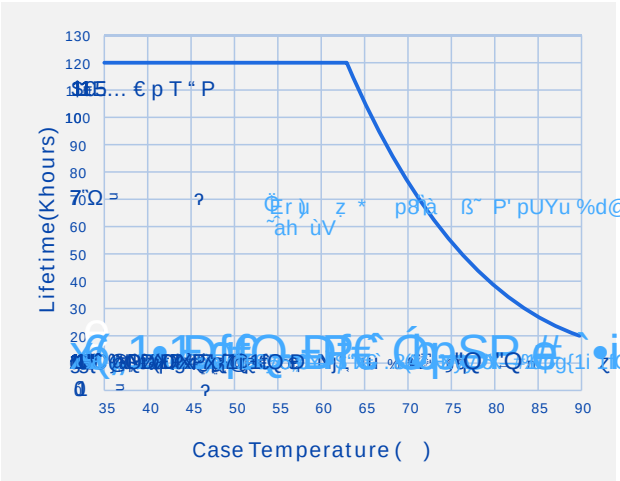
Vs.

Vs.



Vs.

Vs.



SS-150VH-E LED

1
2
3 PC

SS-PROG-LINK

		0V(	
		V(	
		V(	(
			(

0V（吸入电流）” 要根据最终用户使用的调光器来设置

SS-150VH-E LED

		mm(In.)
	L3	148(5.83)
	W1	66(2.6)
	H	37(1.46)
	L1	165(6.5)
	L2	156(6.14)
	W2	32(1.26)

SS-150