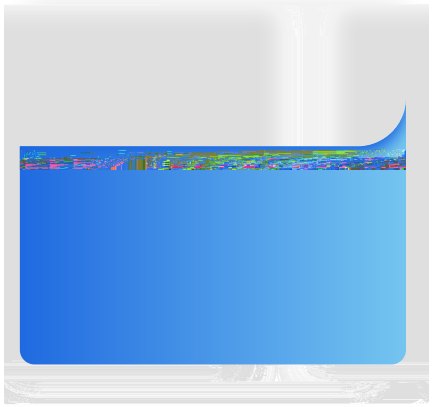
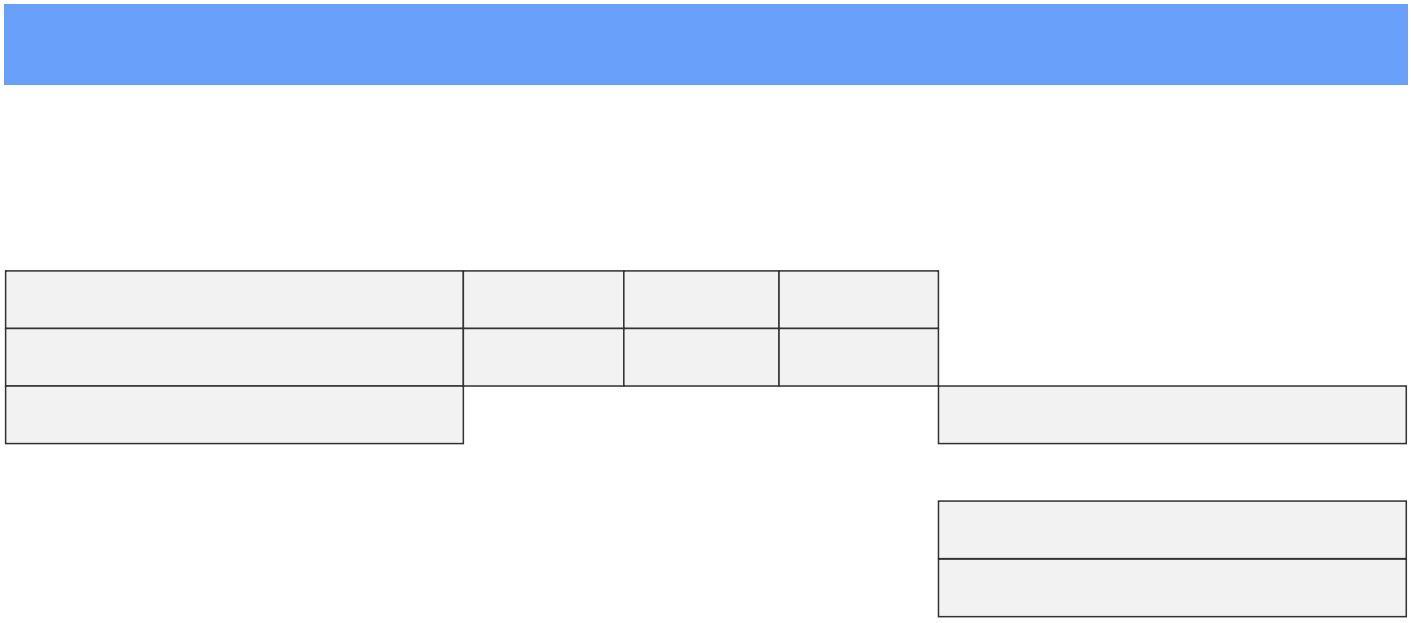








SS-75VH-E LED

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%	
0-10V				
		0.8V	0.9V	
10-0V		9.0V	9.2V	9.4V
		8.8V	9.0V	9.2V

	IP67	
	90	

	145mm*66mm*35mm	x x

) m

25 LED

1
2

^2 @ ñ V4• Õs

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vÛ]

82 0V0e *M0 V) V

S

UL	✓	
ENE	✓	
UKCA	✓	
EAC	+A2:2013	
RCM		
CCC		
CE	014 08+A1:2011+A2:2013	

EMI/EMS	
	55015:2019+A11:2020
	55015:2019+A11:20
	EN 61000-3-2:2019+
	C/EN61000-4-5
	EC/EN 61000-4-12

SS-75VH-E LED

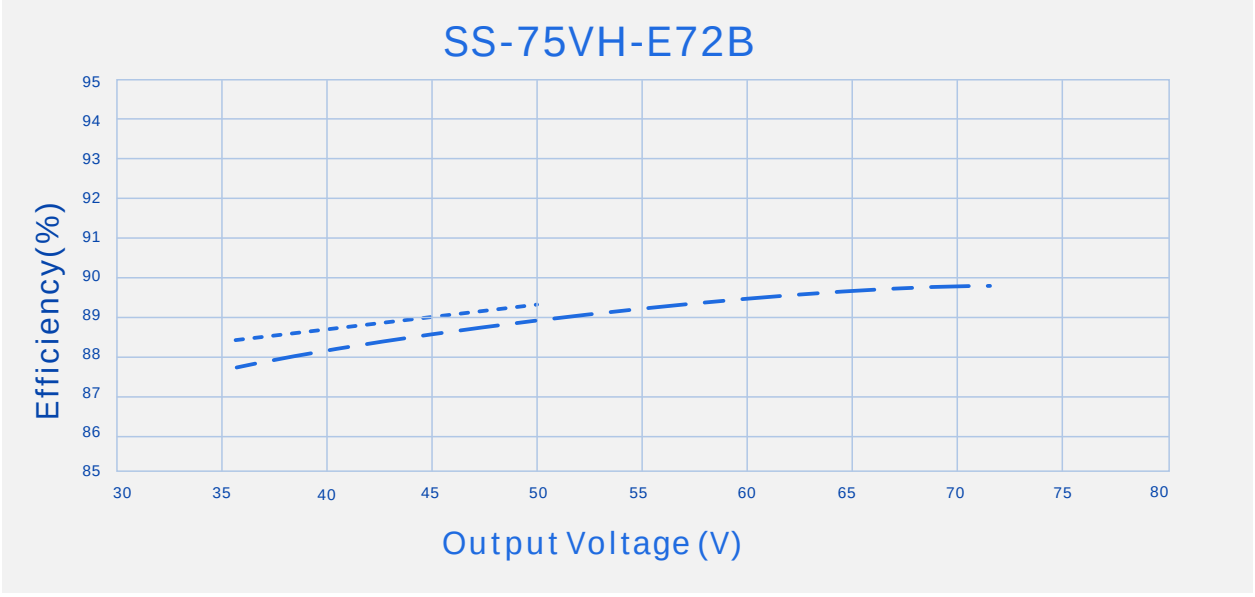
50%

		T(@10%)	T(@50%)
120Vac	75A	210uS	
220Vac	140A		90uS
277Vac	205A	180uS	

SS-75VH-E LED

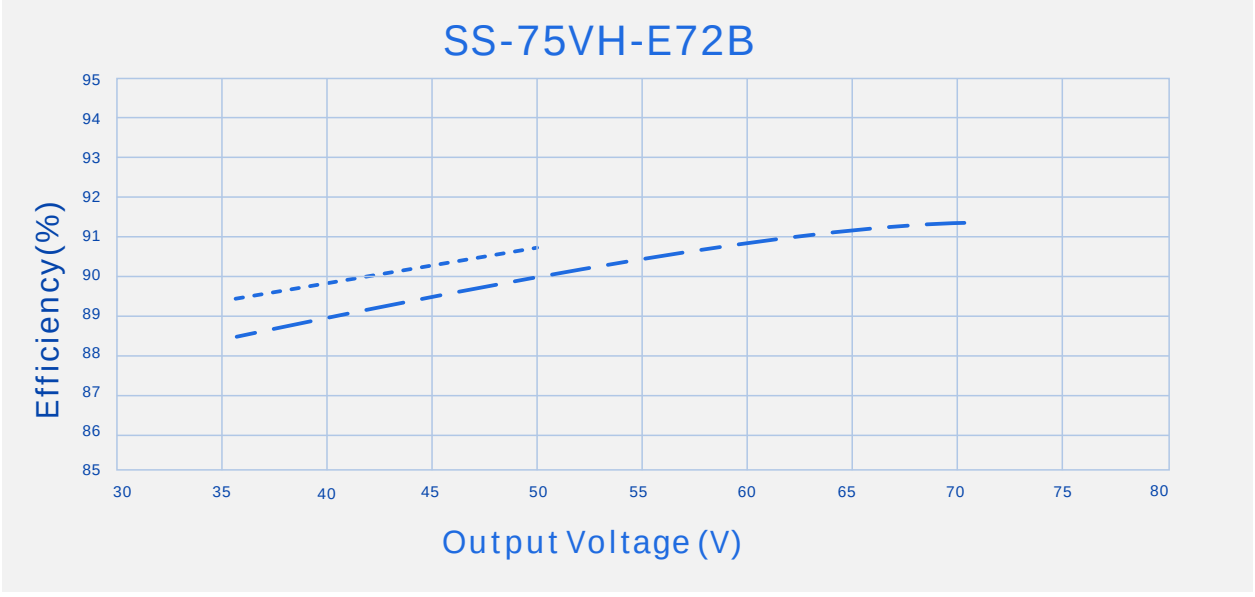
Vs. (/AOC)

Vs. (Vin=120Vac)



------- Io=1500mA — — — Io=1050mA

Vs. (Vin=220Vac)



------- Io=1500mA — — — Io=1050mA

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sosen@sosen.com
: www.sosen.com

Vs. (Vin=120Vac)

------- Io=¥5 — — —

D= D E

Vs. (Vin=220Vac)

------- Io=1050mA — — — Io=700mA

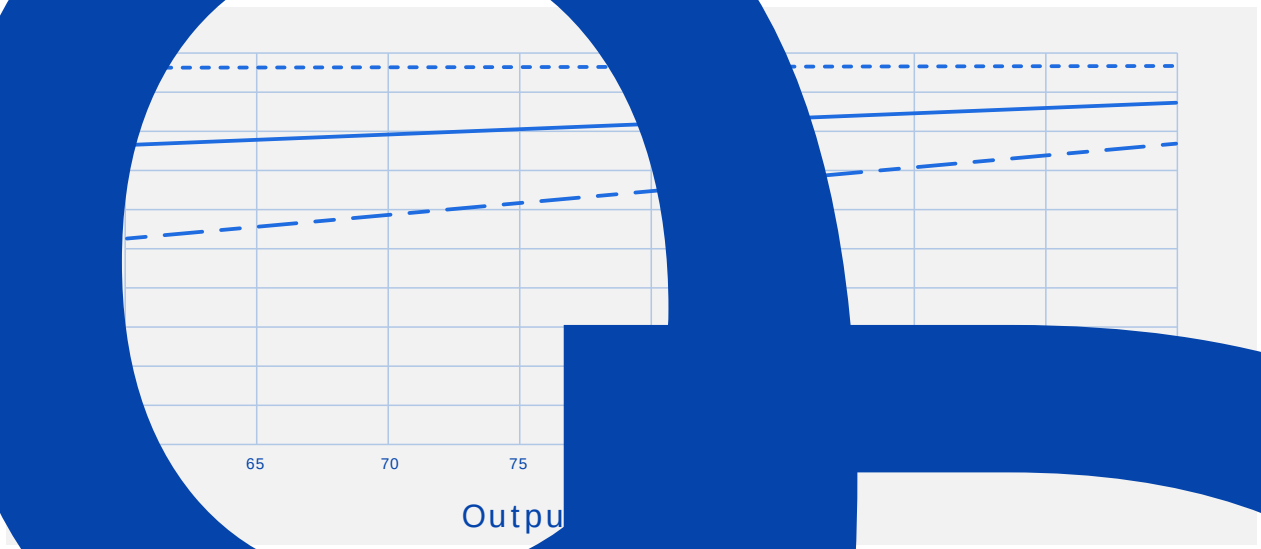
Vs. (Vin=277Vac)

SS-75VH-E LED

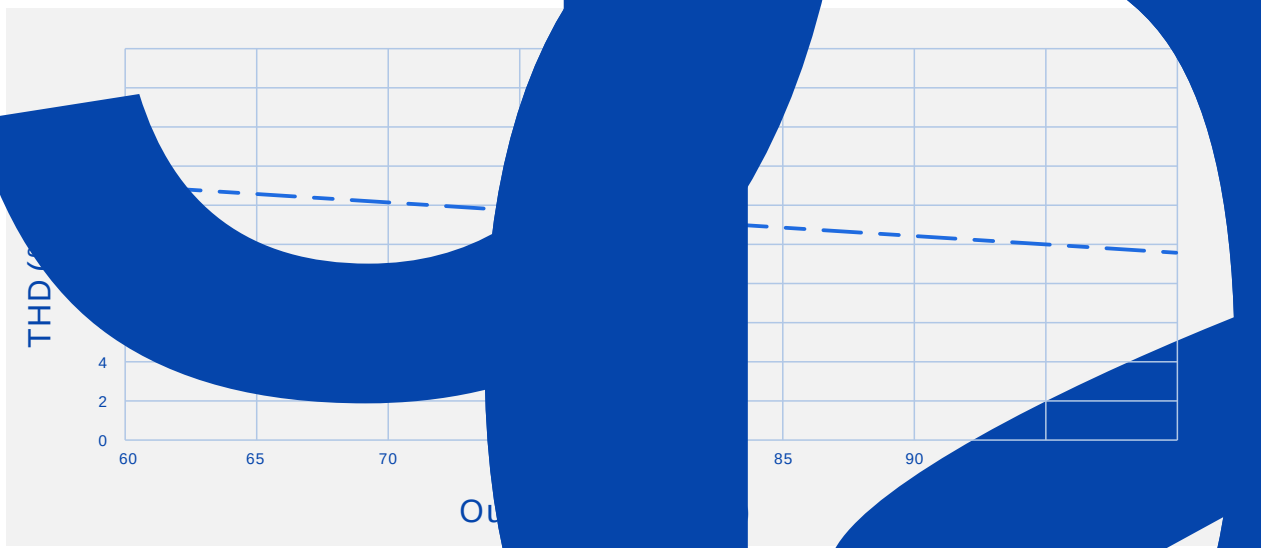
(SS-75VH-E72B)

Vs.

(SS-75


65
70
75
Outpu
Vin=277Vac

Vs.


THD/
4
2
0
60
65
70
85
90
Ou
Vin=120Vac
ac
Vin=277Vac

SS-75VH-E LED

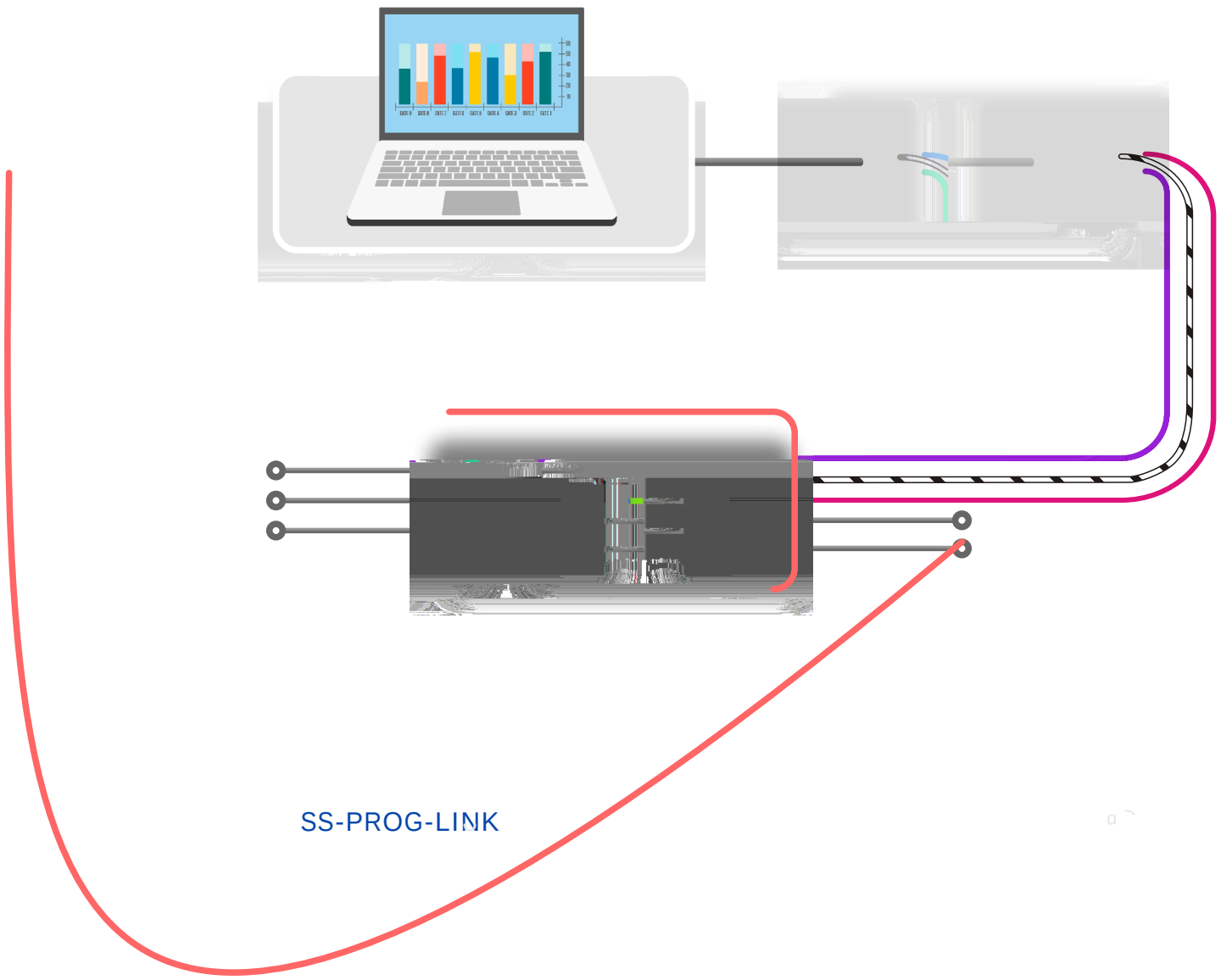
Vs.

Vs.

Vs.

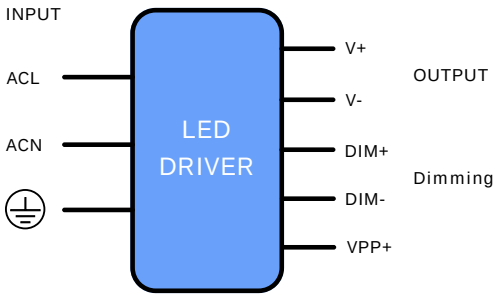
Vs.

1
2
3 PC



SS-PROG-LINK

SS-75VH-E LED



AC (450±10mm)

SJTW	3*18AWG	7.8mm	L	N
SJOW	3*17AWG	8.0mm	L	N

DC (250±10mm)

SJTW	2*18AWG	7.3mm	V+	V-
SJOW	2*17AWG	7.7mm	V+	V-

DIM (220±10mm)

/	STYLE 21996	3*22AWG	4.9mm	DIM+ DIM- / VPP+

1 LED ;
2 AC DC DIM /

1

- mm × × =495 × 385 × 162;
- 16
- 0.62kg 11.44kg
-

GB 3873 83

1

RoHS

RoHS (2011/65/EU) 2015/863/EU

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V00		2022/12/12	
V01	SS-75VH-E72B	2023/08/07	
V02		2025/09/15	
V03		**2026/01/07**	

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