



SS-60VH-AXX* LED

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" * "	(0-10V/PWM Dim /Resistor) 10-0V (:B)	DALI (:D)	NFC	Class	Class	
B						
BE						

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	100Vac		277Vac	
	90Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			0.8A	100Vac
			0.33A	277Vac
			75W	100Vac
(120Vac)			50A	
(220Vac)			65A	
(277Vac)			75A	
			3W	220Vac/50Hz
	0.95	0.97		220Vac/50Hz,
	0.90			100-277Vac/50Hz, 80-100%
		12%	15%	220Vac/50Hz,
			20%	100-277Vac/50Hz, 80-100%

SS-60VH-AXX* LED

(SS-60VH-A54*)

	27V		54V	27-36V
	36V		54V	Po=Vo*Io=60W
	1.11A		1.67A	1.67A 36V 1.11A 54V
AOC	0.35A		1.67A	
			75V	
@120Vac	87.0%	89.0%		54V/1.11A
@ 220Vac	89.0%	91.0%		54V/1.11A
@ 277Vac	88.5%	90.5%		54V/1.11A
	-8%		+8%	
PK-AV		70%	90%	
			10%	
			1.0S	120Vac,
			0.5S	220Vac,
	-8%		+8%	
	-8%		+8%	
	-0.07%/		+0.07%/	0 90
	90	100	110	

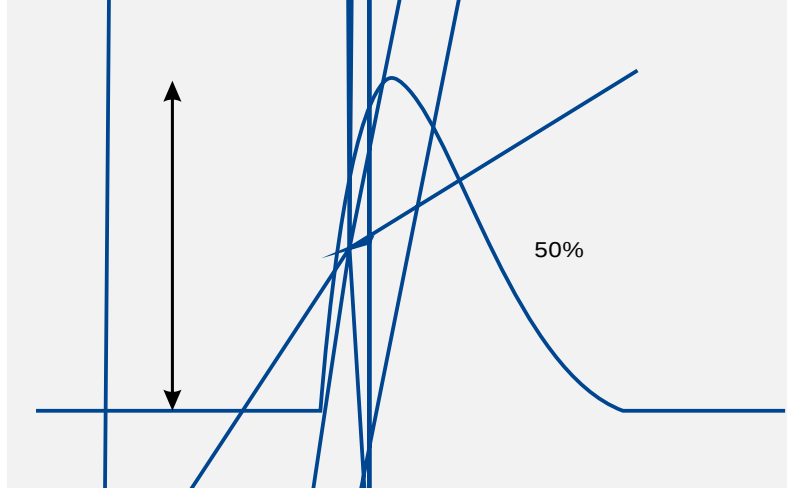
0-10V		DIM+ 110uA DIM+/DIM- 0-5V
10-0V		DIM+ 40uA DIM+/DIM-
PWM		DIM+ 110uA
		DIM+/DIM-
		DIM+ 110uA
0-10V		75% ，
10-0V		
		80%
	M	220Vac, , 25 （MIL-HDBK-217F）
		80
		* *

SS-60VH-AXX* LED

Tcase)	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

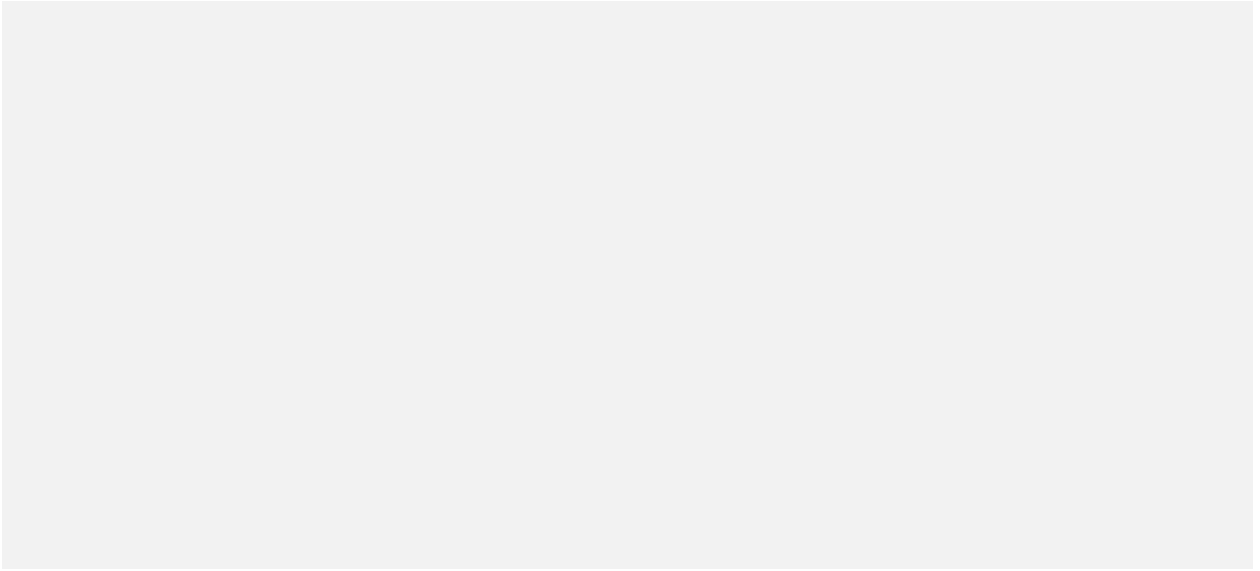
ENEC	EN 61347-1:2015 EN 61347-2-13:2014 EN 61347-2-13:2014/A1:2017	✓	
UKCA	EN 61347-1:2015+A1:2021 EN 61347-2-13:2014+A1:2017 EN 62493:2015 BS EN 61347-1:2015+A1:2021 BS EN 61347-2-13:2014+A1:2017 BS EN 62493:2015	✓	
RCM	AS/NZS61347.2.13	✓	
CCC	GB 19510.14-2009	✓	Class
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013	✓	

EMI/EMS	/	
	EN IEC 55015:2019+A11:2020	Class B
	EN IEC 55015:2019+A11:2020	Class B
	IEC/EN 61000-3-2:2019+A1:2021	Class C
	IEC/EN61000-4-5	B (6kV,
	IEC/EN 61000-4-12	B (6kV



		T(@10%)	T(@50%)
120Vac	50A		
220Vac	60A	150 S10	150uS
277Vac	75A		

Vs. (/AOC)

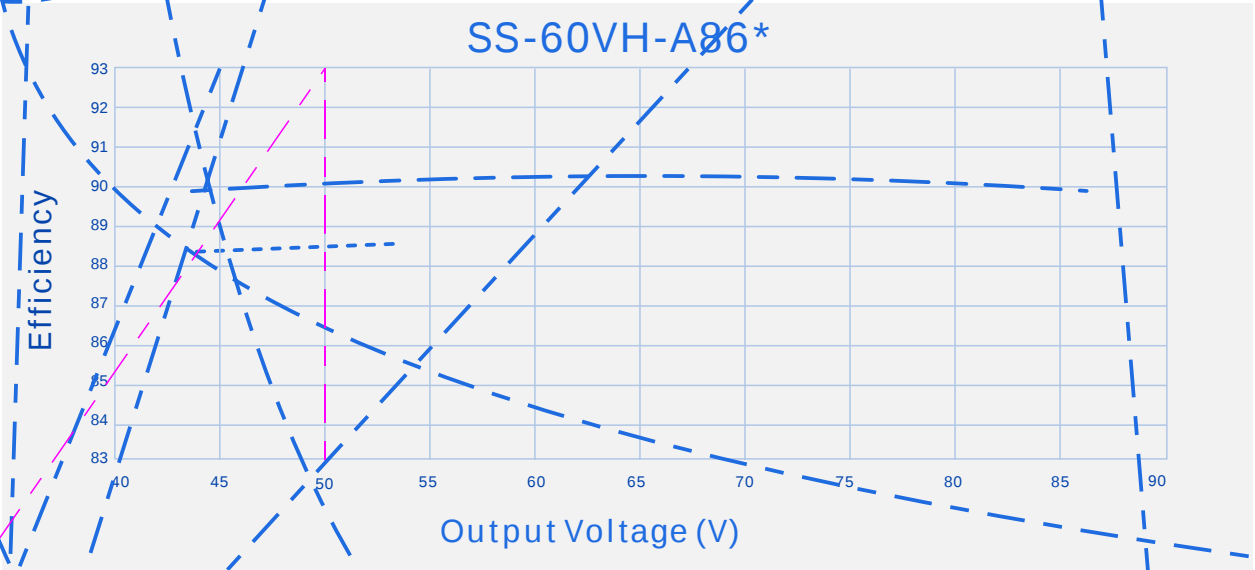


Vs. (/AOC)

SS-60VH-AXX* LED

Vs. (Vin=277Vac)

Vs. (Vin=120Vac)



Io=1100mA

Io=700mA

(SS-60VH-A54*)

Vs.

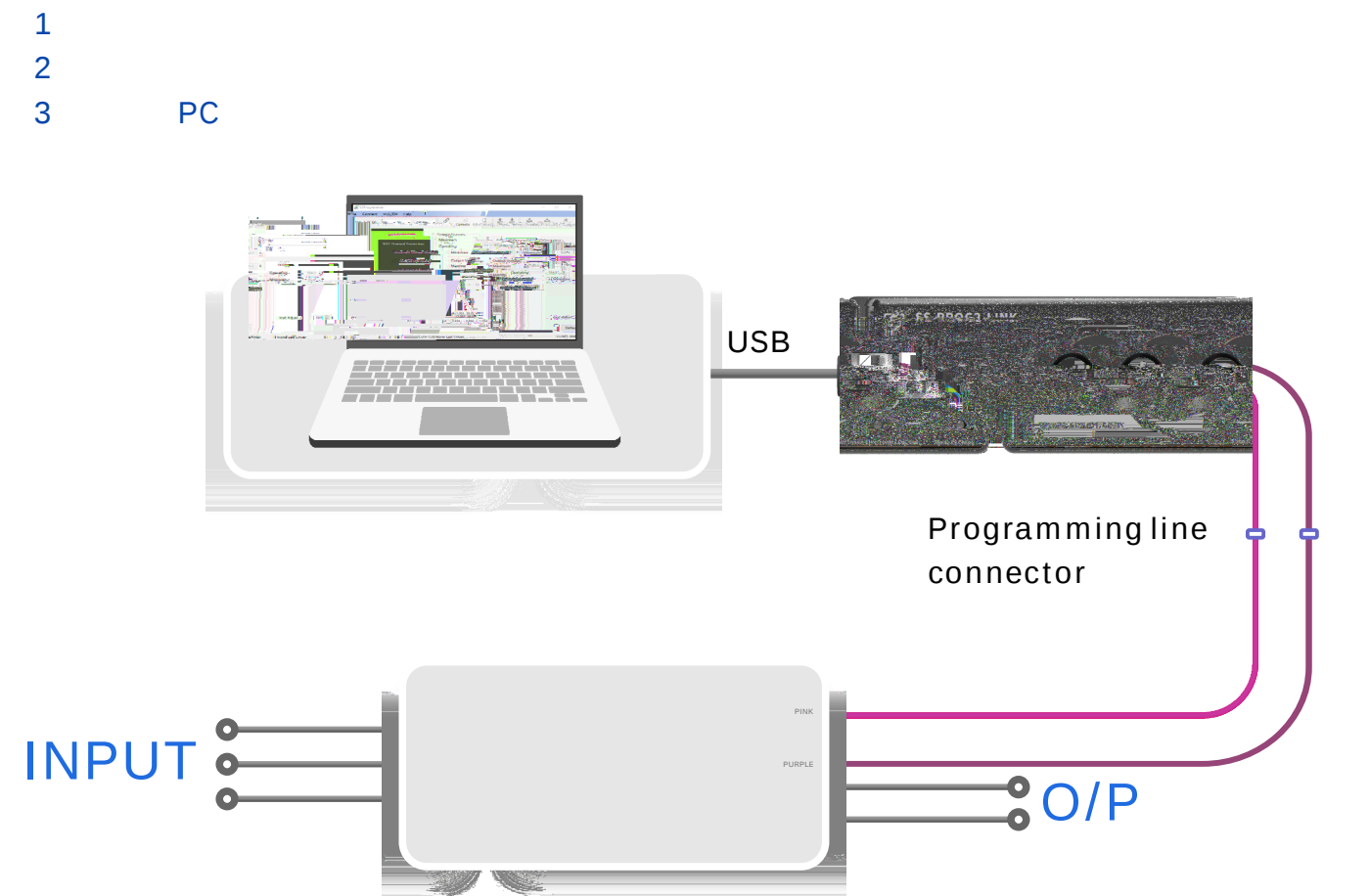
Vs.

(SS-60VH-A86*)

Vs.

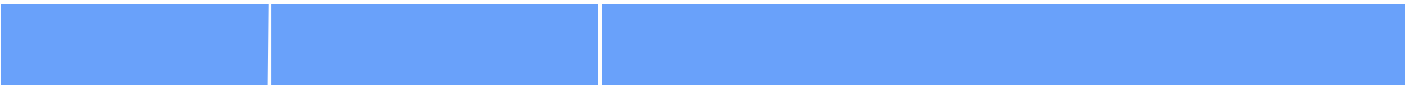
Vs.

SS-60VH-AXX* LED

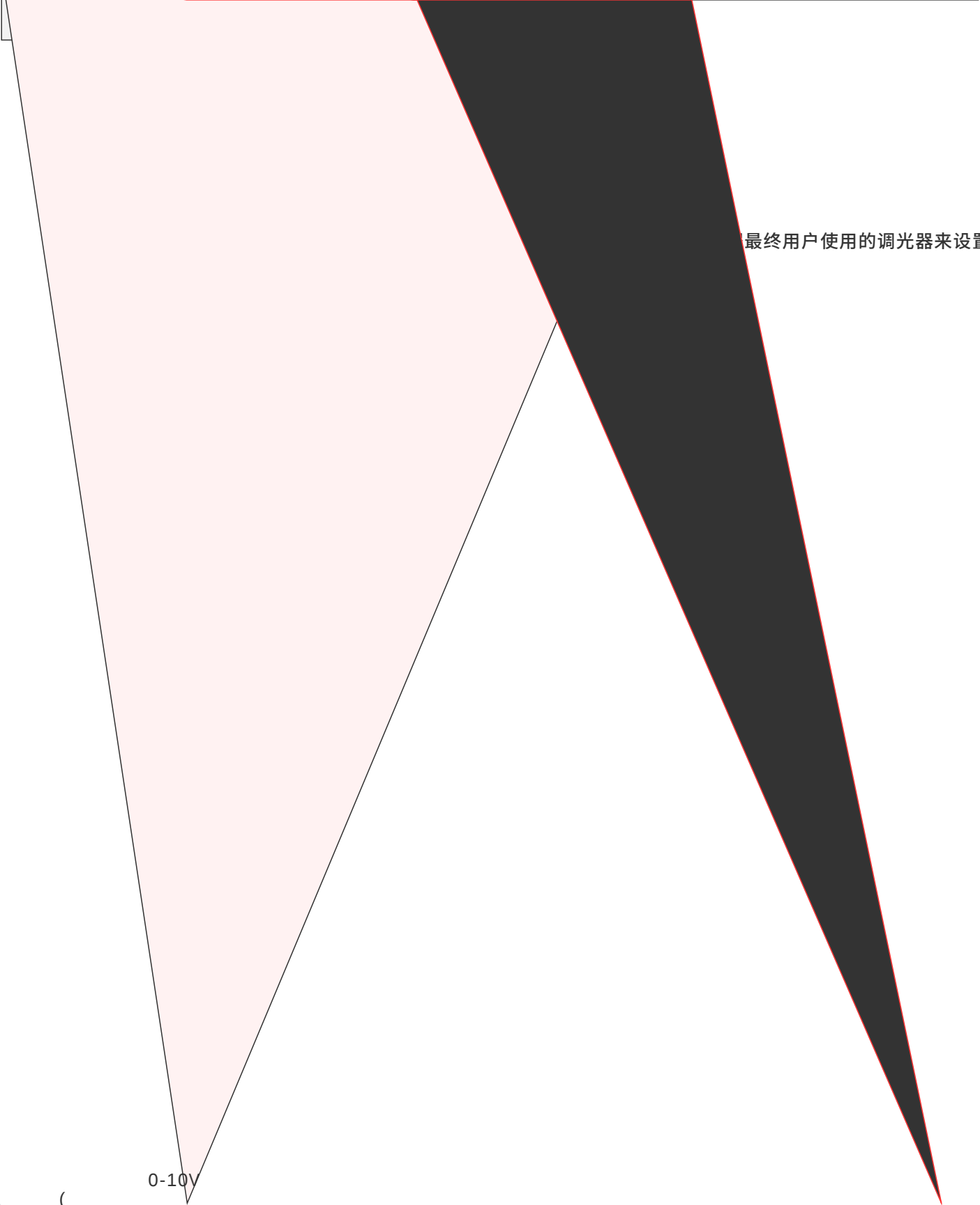


SS-PROG2-LINK

SS-60VH-AXX* LED



	(0V	0-10V)	10-10V(	)	
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OVH-AXX* LED

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1

2

AC

DC

43±5mm*

SS-

1

- : × × =495 × 385 × 162
-
- kg
-
-

GB 3873 8

1

RoH

Ro

201.

20/21

1号楼10楼

200号

86-755-20258900

