: SS-25VH-AXX*

: 25W LED

: V01

: 2026-07-29


LED DRIVER
VH-AXX*

NFC

		ac	
		ac	ac
		z	50/60Hz	63Hz	
				0.3	100Vac
				2A	277Vac
				32W	100Va
				50A	
				65A	
				75	
					0Hz
		95	0.9		ac/50Hz,
		90			100-277Vac/50Hz, 8 0%
					220Vac/50Hz,
					100-277Vac/50H 30-100 %

+ + (SS-25VH-A62*)

	30V		62V	30-38V
	38V		62V	Po=Vo*Io=25W
	0.4A		0.66A	0.66A 38V 0.4A 62V
AOC	0.1A		0.66A	
			80V	
	84.0%	86.0%		62V/0.4A
	86.0%	87.0%		
	85.0%	87.0%		
			+8%	
PK-AV		70%	90%	
			10%	
			1.0S	120Vac,
			0.5S	220Vac,

SS-25VH-AXX

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

86-755-29358816 Â

86-755-2935880

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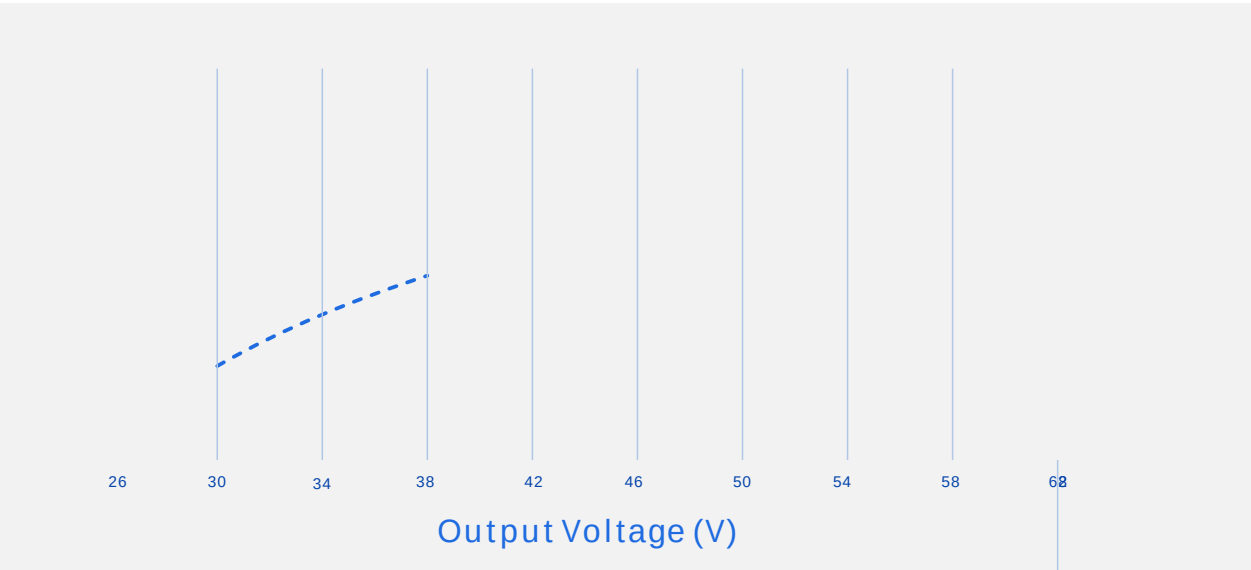
‰e ~Ý• Ä @ @RBÒ%XS ™ ‰ * " * ViViV (s“9(GBÓ d',,t-0 FIFID-(s“9FID- °B …$-"U…2 ‘˜•Ò * " •f•f•` ‡90"d˜-0 FIFI, dS Y"‡90S Y!+ ^RBÒ%XS ™ ‰ * " * ViViV (s“9A -0 FF2A FE „ß˜ ~ ‘B
v !FI Sa@ @³P cia"5@')q•ð s&(I • $„ f -

SS-25VH-AXX* LED

Vs. (/AOC)

Vs. (Vin=220Vac)

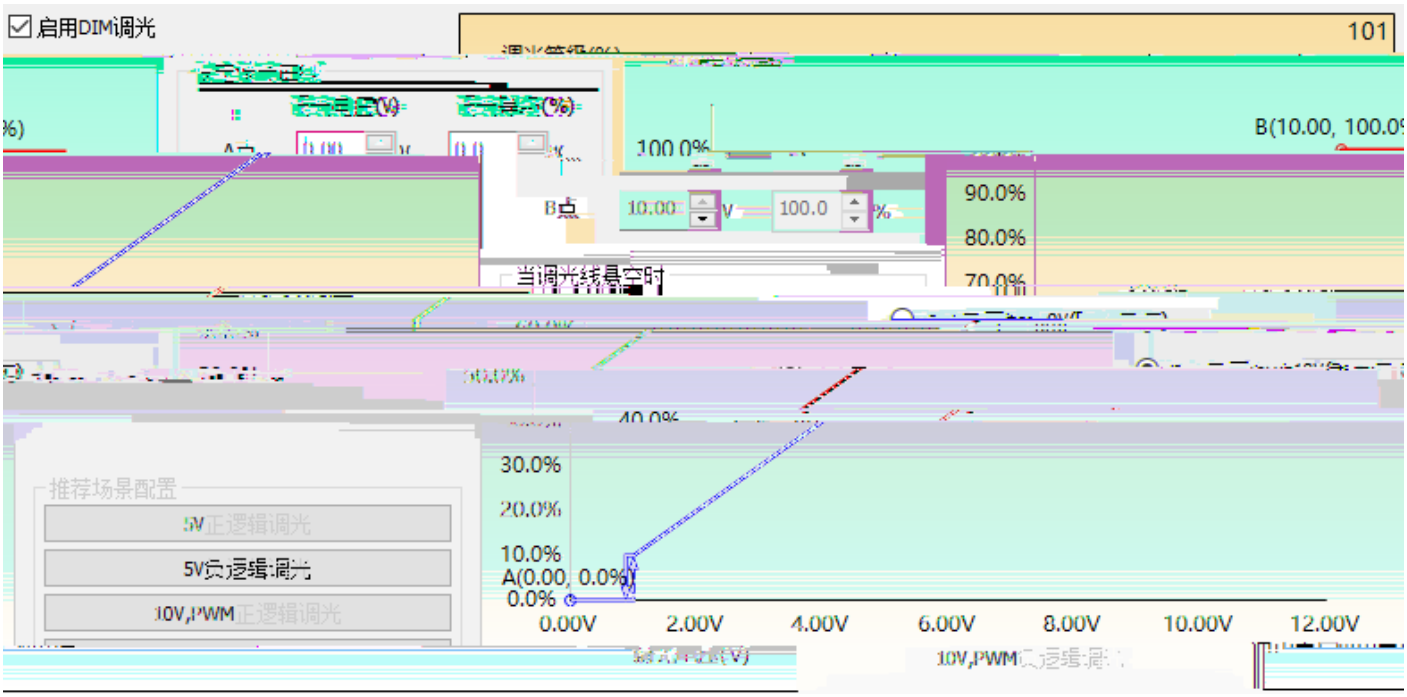
Vs. (Vin=277Vac)



M

	(0-10V)	10V( )	
	(10-0V)	0V( )	
	(0-10V)	0V( )	(
			(

“ 10V(输出电流)”/“调光电压默认0V（吸入电流）”，需要根据最终用户使用的调光器来设置



86-755-29358800
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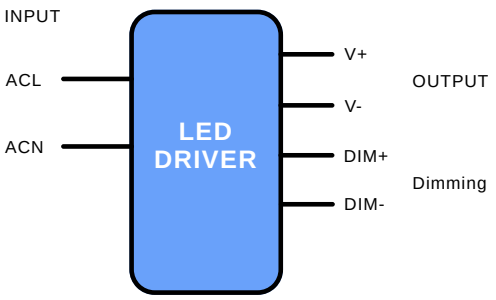
SS-25VH-AXX* LED

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SS-25VH-AXX* LED

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AC (450±10mm)

H05RN-F 2*1.0mm² 7.0mm L N

( ) H05RN-F 3*1.0mm² 7.3mm, L N

DC (250±10mm)

H05RN-F 2*1.0mm² 7.0mm :V+ :V-

DIM (220±10mm)

UL 21996 2*22AWG 4.7mm DIM+ DIM-

V00		2023/12/06	

