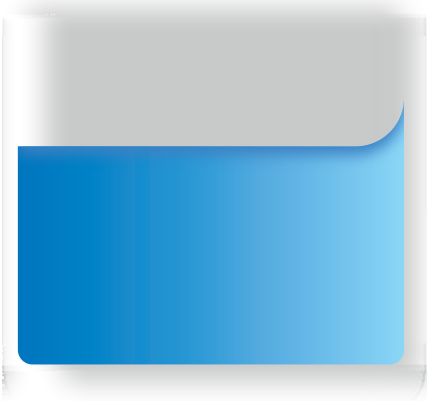
: SS-240VH-XXX

: 240W LED

: V07

: 2023-02-01



(SS-240VH-56B)

	100Vac		277Vac	120Vac
	90Vac		305Vac	
	47Hz	50/60Hz	63Hz	
			2.8A	100Vac
			275W	100Vac
(120Vac)			60A	
(220Vac)			135A	冷机启动
(277Vac)			175A	冷机启动
			5W	220Vac/50Hz，空载
	0.97	0.98		220Vac/50Hz，满载
	0.90			100-277Vac/50Hz，70-100%载
		8%	10%	220Vac/50Hz，满载
			20%	100-277Vac/50Hz，70-100%载

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(SS-240VH-56B)

	28V		56V	28-36V
	36V		56V	Po=Vo*Io=241.2W
	4.3A		6.7A	6.7A 36V,4.3A 56V
AOC	0.7A		6.7A	
			60V	
@120Vac	90.0%	92.0%		36V/6.7A
@220Vac	92.5%	94.5%		36V/6.7A
@277Vac	93.0%	95.0%		36V/6.7A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			0.5S	120Vac
			0.5S	220Vac
	-2%		+2%	
	-2%		+2%	
	-0.03%/		+0.03%/	0 90
	90	100	110	>Tc Typ., <Tc Min.,
			10W	

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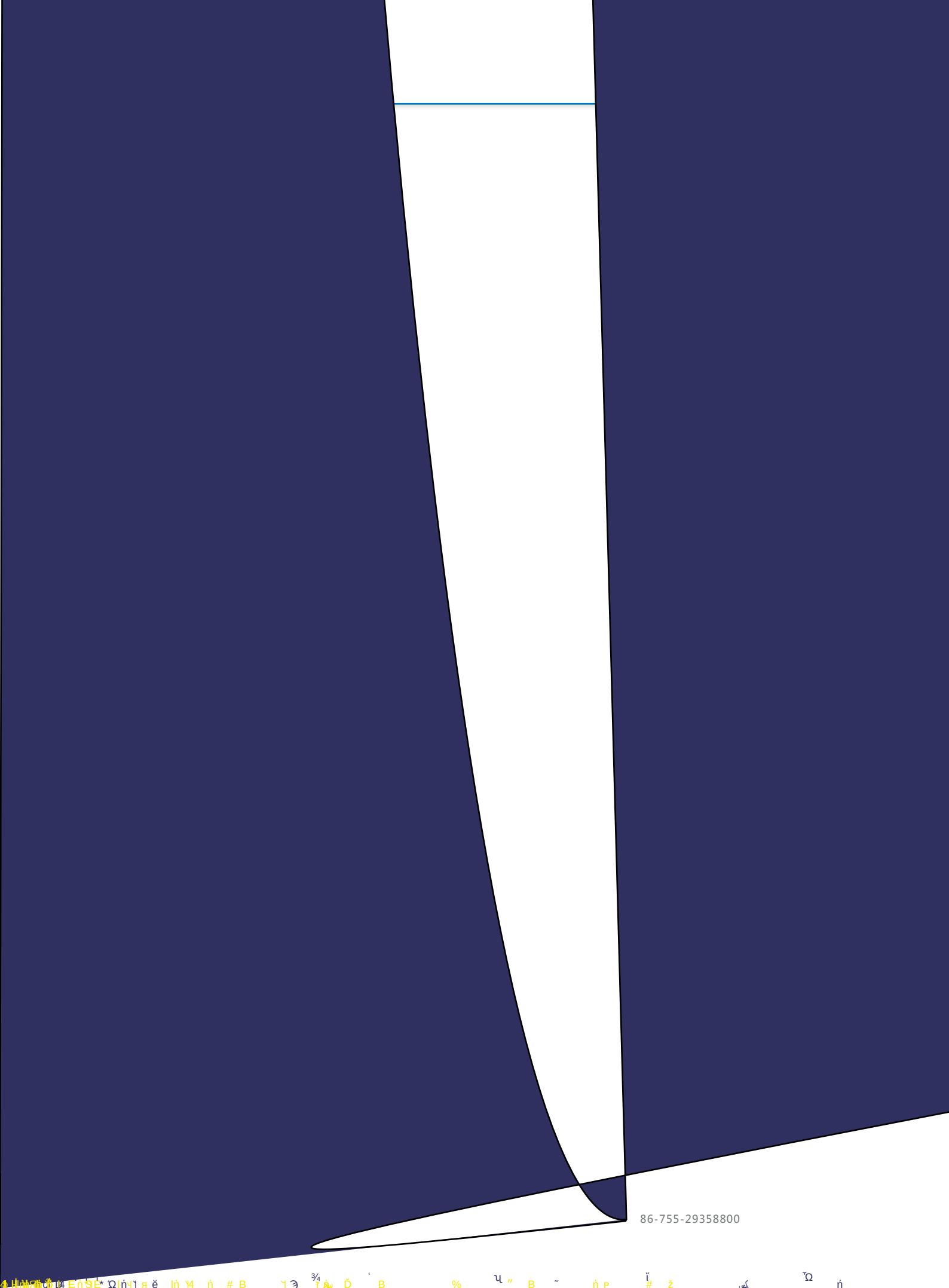
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Tcase	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

UL/cUL	UL8750	✓	
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		
EAC	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013 TP TC 004/2011 TP TC 020/2011		
RCM	AS/NZS61347.2.13	✓	
CCC	GB 19510.14-2009	✓	
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 (10kV, 6kV)
	ANSI/C82.77-5-2017	B (6kV, 6kV)
	IEC/EN 61000-4-12;ANSI/C82.77-5-2017	B (6kV, 6kV)

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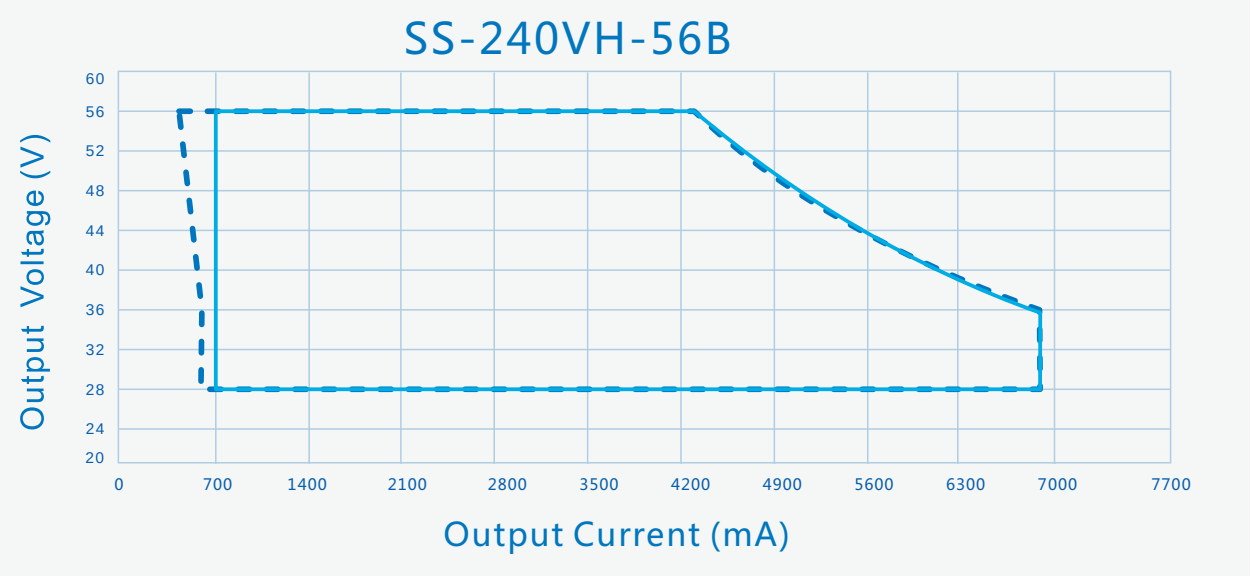
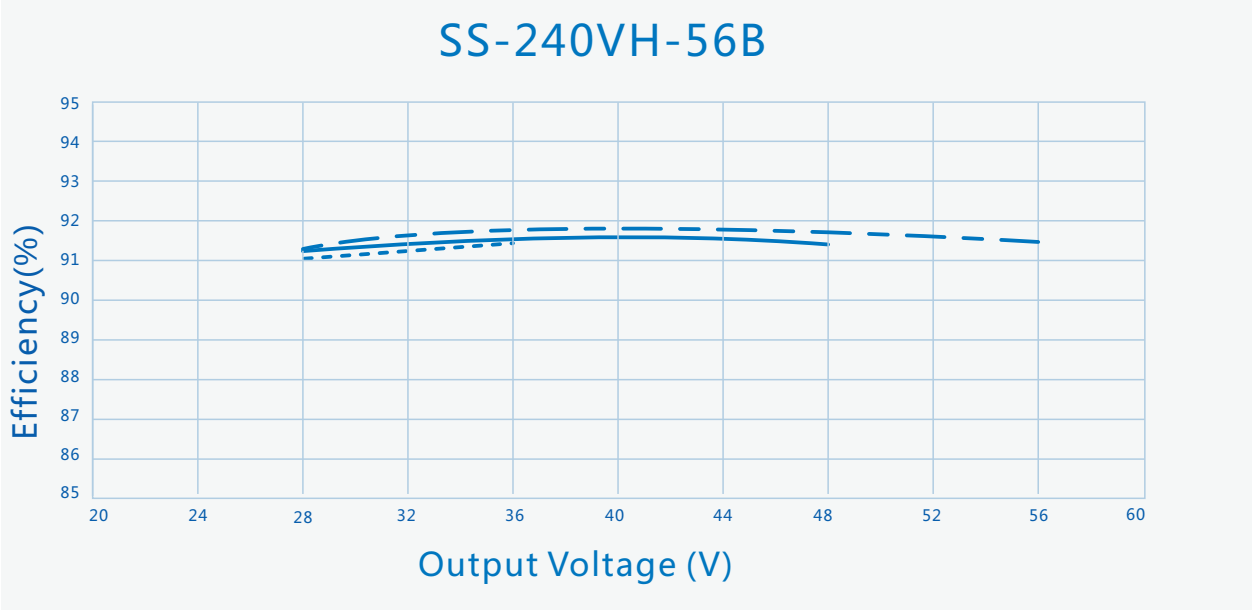
Vs. (/AOC)



Dimming Window AOC Window

Vs. (Vin=120Vac)



Io=6700mA Io=5000mA Io=4300mA

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Vs.

Vs.

1

- mm) : × × =495×385×162;
- 14
- 0.93kg 14.5kg
-

。

适应于车、船、飞机运输，运输中应遮蓬、防晒、文明装卸。

产品贮存应符合GB 3873 - 83的规定。

贮存期限超过1年的产品要重新检验，合格后方可使用。

RoHS

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

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V00		2020/09/01	
V01		2020/12/23	
V02		2021/09/02	
V03	SS-240VH-E56B	2022/03/02	
V04	SS-240VH-E343B	2022/05/08	
V05	10-0V	2022/06/22	
V06	SS-240VH-E	2022/12/12	
V07		2023/02/01	

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