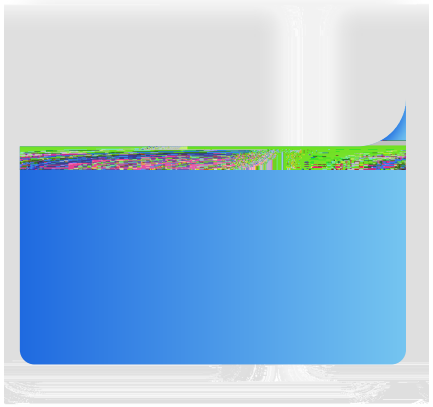


SS-75VH-A LED

(SS-75VH-A62*)

	30V		62V	30-35V
	35V		62V	Po=Vo*Io=75W
	1.2A		2.1A	2.1A 35V,1.2A 62V
AOC	0.35A		2.1A	
			80V	

@220Vac	86.0%	88.0%		62V/1.2A
@277Vac	86.5%	88.5%		62V/1.2A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			1.0S	120Vac,
	-5%		+5%	
		0.05%/		0 90
	90	100	110	

(SS-75VH-A108*)

	71V		108V	Po=Vo*Io=75W
	0.7A		1.05A	8
AOC	0.1A		1.05A	
			140V	
87 0	87.0%	89.0%		108V/0.7A
		90.0%		108V/0.7A
			+0%	
PK-AV			10%	
				120Vac,

SS-75VH-A LED

	90	
	5	
	560g	
	138mm*66mm*34.75mm	x x

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

ENEC	EN 61347-1:2015/A1:2021 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		
CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013	✓	

EMI/EMS	/			
	EN55015:2013+A1:2015 GB/T 17743			
	EN55015:2013+A1:2015 GB/T 17743			
	IEC/EN 61000-3-2 GB/T 17625.1	Class C		
	IEC/EN61000-4-5	B	8kV	6kV
	EN61547	B	10kV	6kV

BE机型为确保雷击浪涌性能，外壳需可靠接地

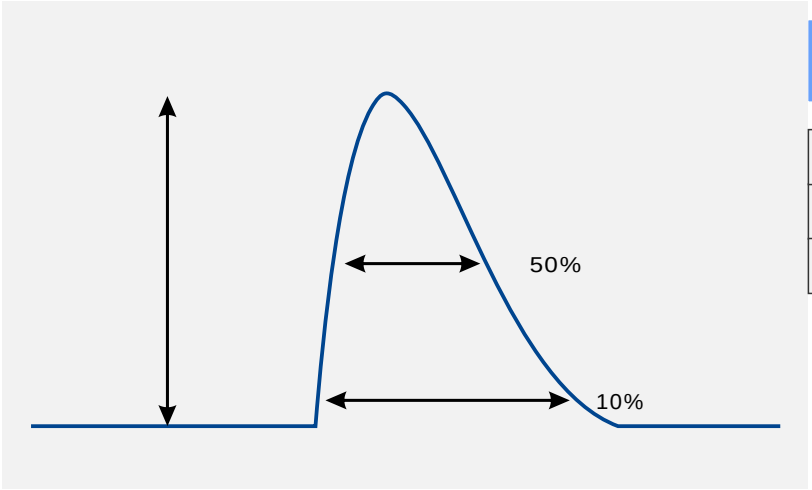
SHENZHEN SOSEN ELECTRONICS CO.,LTD 1号楼10楼 233号 86-755-29358800

SS-75VH-A LED

	ENEC		
	2U+1000Vac		
	4U+2000Vac		EC 20. ©
	≥10MΩ		500Vdc
	≤0.1Ω		25A/1min
	≤0.75m		277Vac

BE

1. EMC EMC
2. LN



		T(@10%)	T(@50%)
120Vac	30A	490uS	200uS
220Vac	45A	520uS	220uS
277Vac	55A	580uS	320uS

/ * 5 * P * £ 86-755-29358800

SHENZHEN SOSEN ELECTRONICS CO.,LTD

SS-75VH-A LED

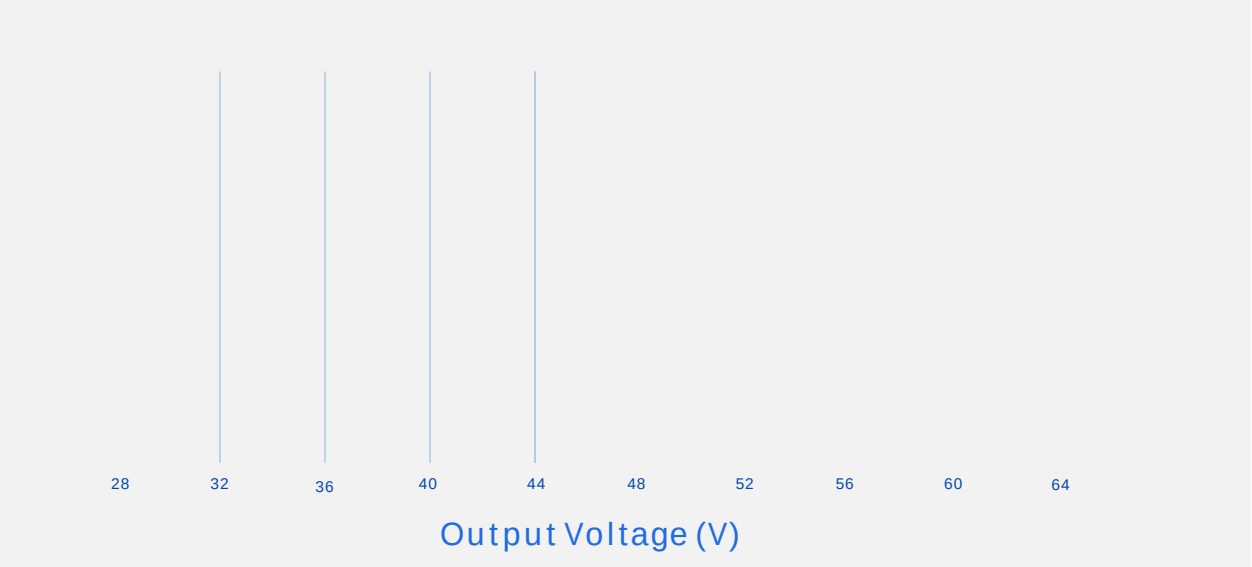
(SS-75VH-A62*)

Vs. (/AOC)

SS-75VH-A LED

(SS-75VH-A62*)

Vs. (Vin=220Vac)



-------- Io=2100mA

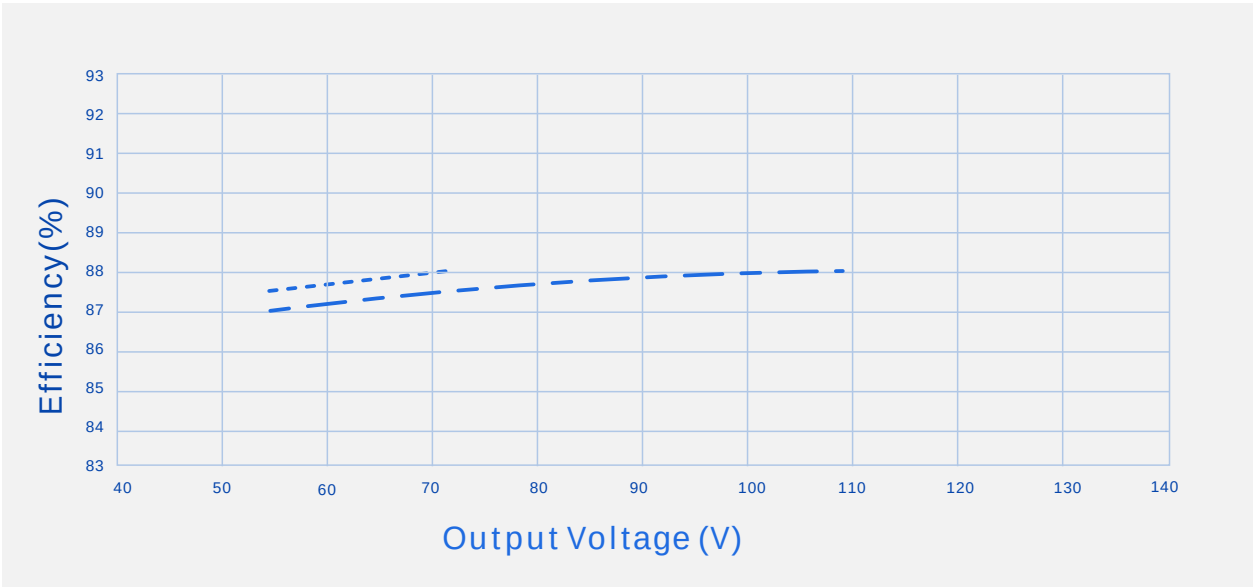
– — – Io=1200mA

(SS-75VH-A108*)

Vs. (/AOC)

Dimming Window AOC Window

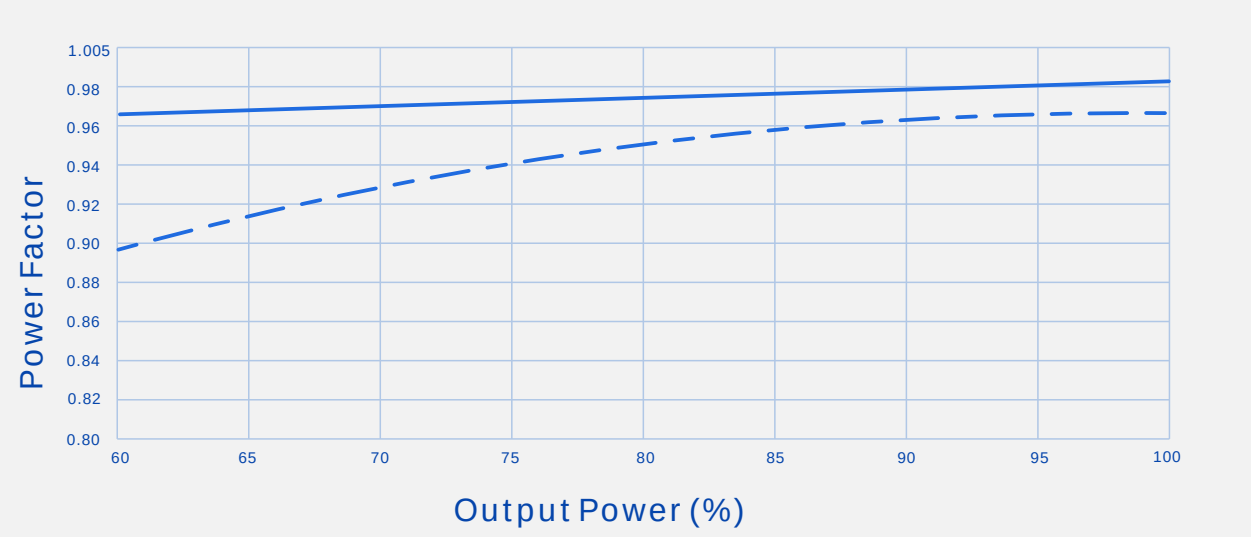
Vs. (Vin=120Vac)



Io=1050mA Io=700mA

233号 86-755-29358800
SHENZHEN SOSEN ELECTRONICS CO.,LTD 1号楼10楼

Vs.


1.005
0.98
0.96
0.94
0.92
0.90
0.88
0.86
0.84
0.82
0.80
Power Factor
60
65
70
75
80
85
90
95
100
Output Power (%)

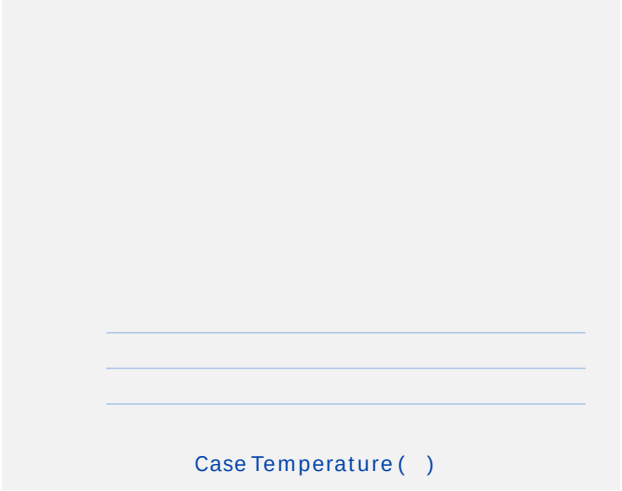
Vr

Vs.

SS-75VH-A LED

Vs.

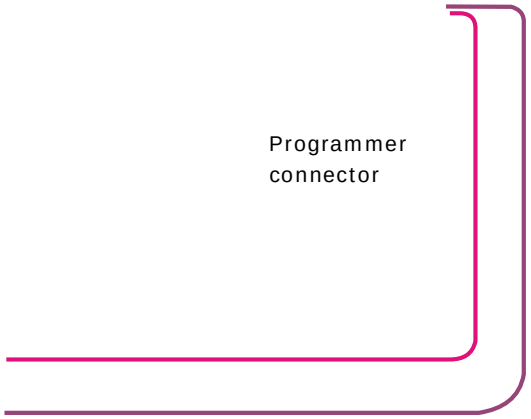
Vs.



SS-75VH-A LED

1
2
3 PC

USB



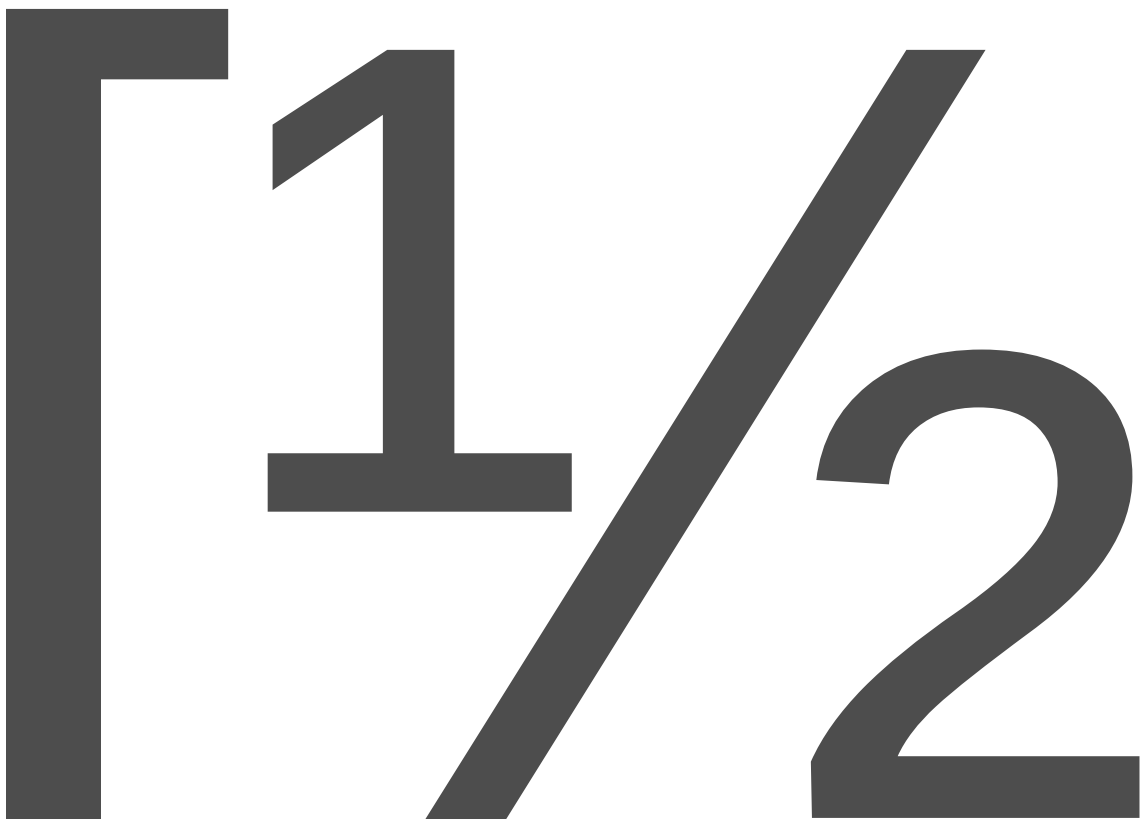
IN Ď

SS-75VH-A LED

@
% â

		10V( )	

@ 0* V
0 (i % â
@ V*
0V( ) % â0



SS-

- mm × × =495×385×162;
- 16
- 0.56kg 10.22kg
-

GB 3873 83

1
