n q

: SS-1000VP-EXX

: 1000W LED

: V00

: 2025-03-20







SS-1000VP-E LED

“ * ”

"*"	DALI (:D)	AUX 12V) :H)	NTC :N)	072 X0	
BH		✓		✓	

			Vac	
			c	
			12A	120Vac
7 、 , 7			1200W	120Vac
(120Vac)			60A	冷机启动
(230Vac)			80A	

H /c

2H /c

		2/c	230Vac/50Hz
		H N 2 1	120-277Vac/50Hz 70%-100%
			230Vac/50Hz
			120-277Vac/50Hz 70%-100%

B u

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		0V		12V	
		10%Ioset		100%Ioset	
		0V		10V	
		9.8V		10.2V	
		0V		0.3V	
		1KHz		2KHz	
		0%			

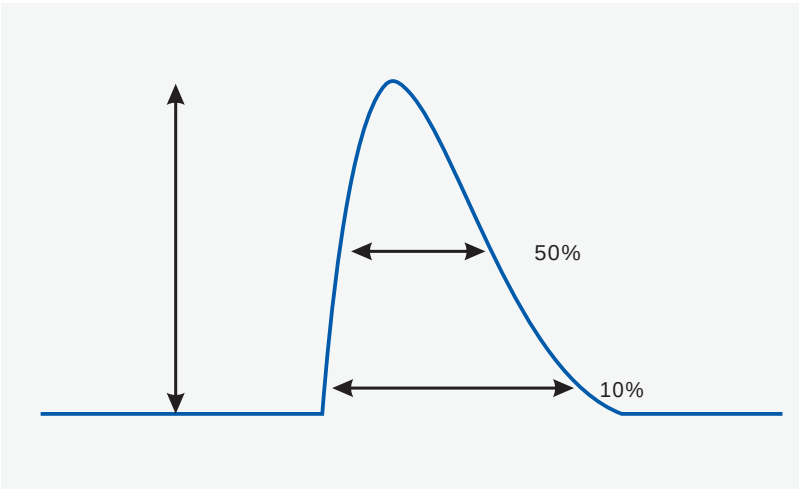
		0.7V			
		0.8V			

Tcase				

:

	UL	ENEC	
	2U+1000Vac	4U+2000Vac	
	2U+1000Vac	2U+1000Vac	
	2U+1000Vac	4U+2000Vac	
	500Vac	500Vac	
	500Vac	500Vac	
	500Vac	500Vac	
	≥10MΩ		500Vdc
	≤0.1Ω		25A/1min
	≤0.75mA		277Vac

1. EMC EMC
2. LN



Vin		(@10%)	(@50%)
120Vac	60A	3500uS	
230Vac	80A		1500uS
277Vac	110A	3300uS	

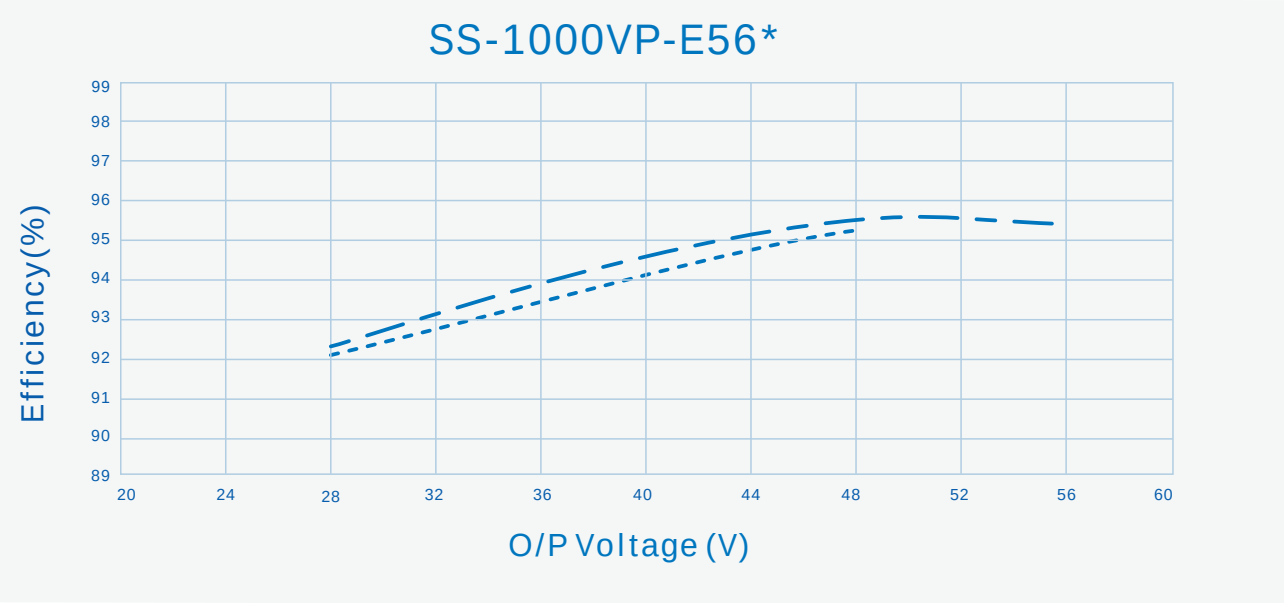
233 86-755-29358800 86-755-29358816
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SS-1000VP-E56*

Vs. /AOC

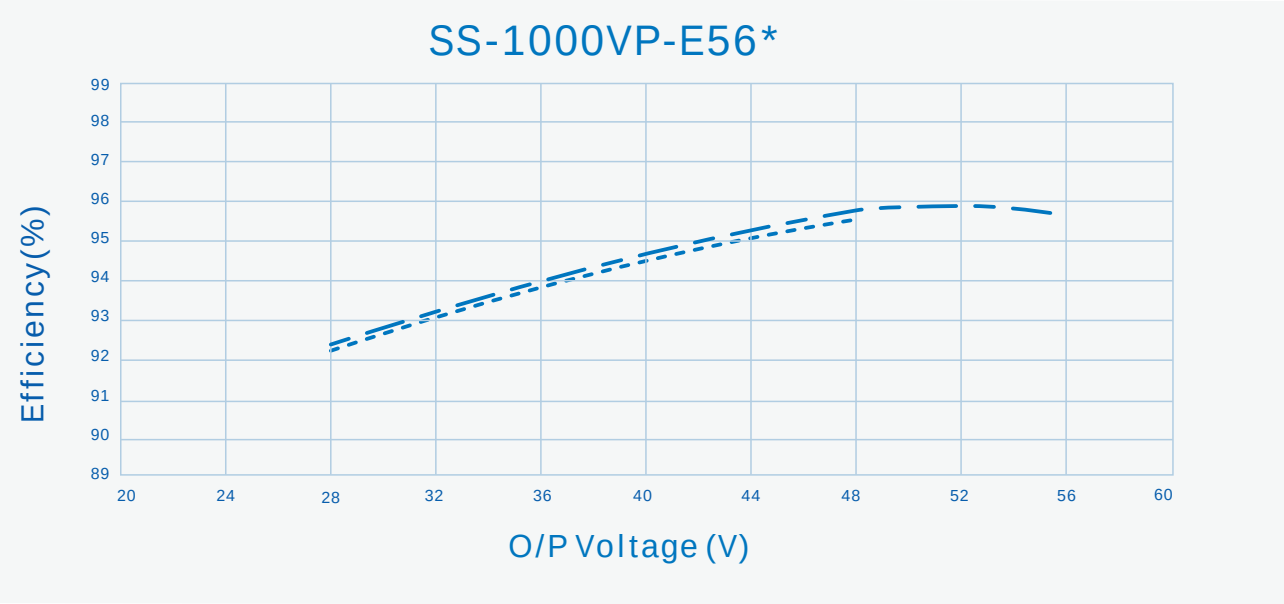
SS-1000VP-E56*

Vs. (Vin=230Vac)



------- Io=20800mA — — — Io=17800mA

Vs. (Vin=277Vac)

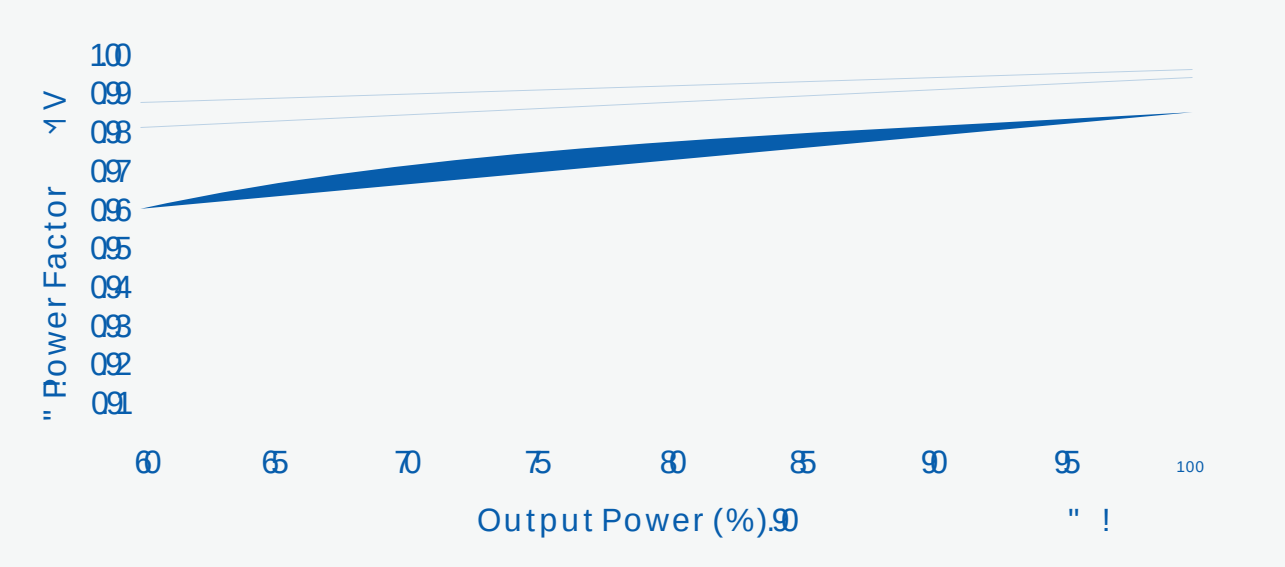


------- Io=20800mA — — — Io=17800mA

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SS-1000VP-E56*

Vs.



Vin=120Vac Vin=230Vac

Vs.



Vin=120Vac Vin=230Vac

SS-1000VP-E56*


PURPLE
BLACK/WHITE
PINK
输入
输出

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

“ 10V( ) ” / “ 0V ”



	AC (450±10mm) 8.0mm

- mm × × =577 × 385 × 162;
- 5
- 3.70kg 20kg
-

GB 3873 83

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V00		2025/03/20	