

: SS-680VP-HXX

: 680W LED

: V02

: 2024-11-02





ESS-680VP-H56*)

ESS-680VP-H200*)

SS-680VP-H LED

SS-680VP-H LED

:

	UL	ENEC	CCC	
	2U+1000	2U+1000	2U+1000	
	2U+1000	4U+2000	4U+2750	=B
	2U+1000	2U+1000	2U+1000	
	500Vac	500Vac	500Vac	
	500Vac	2U+1000	2U+1000	
	10MΩ			500Vdc
	0.1Ω			25A/1min

1. b j `  b j `

2. i k NTC

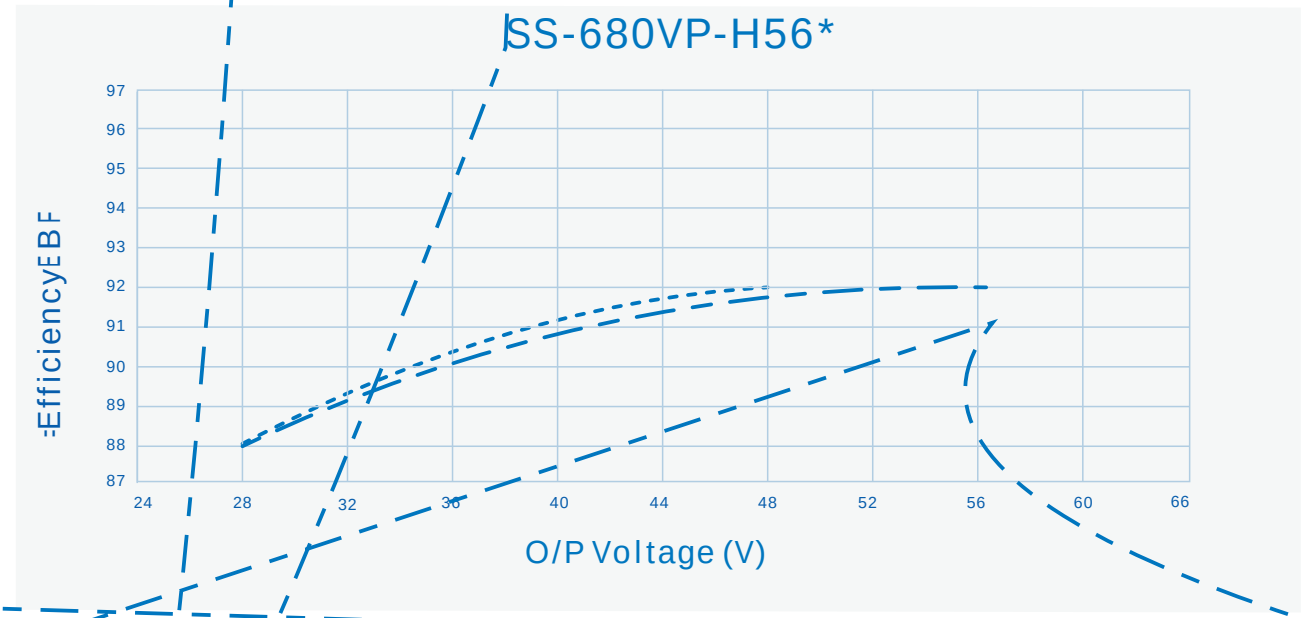
3CCCC IEC60598J1W2014 10K2

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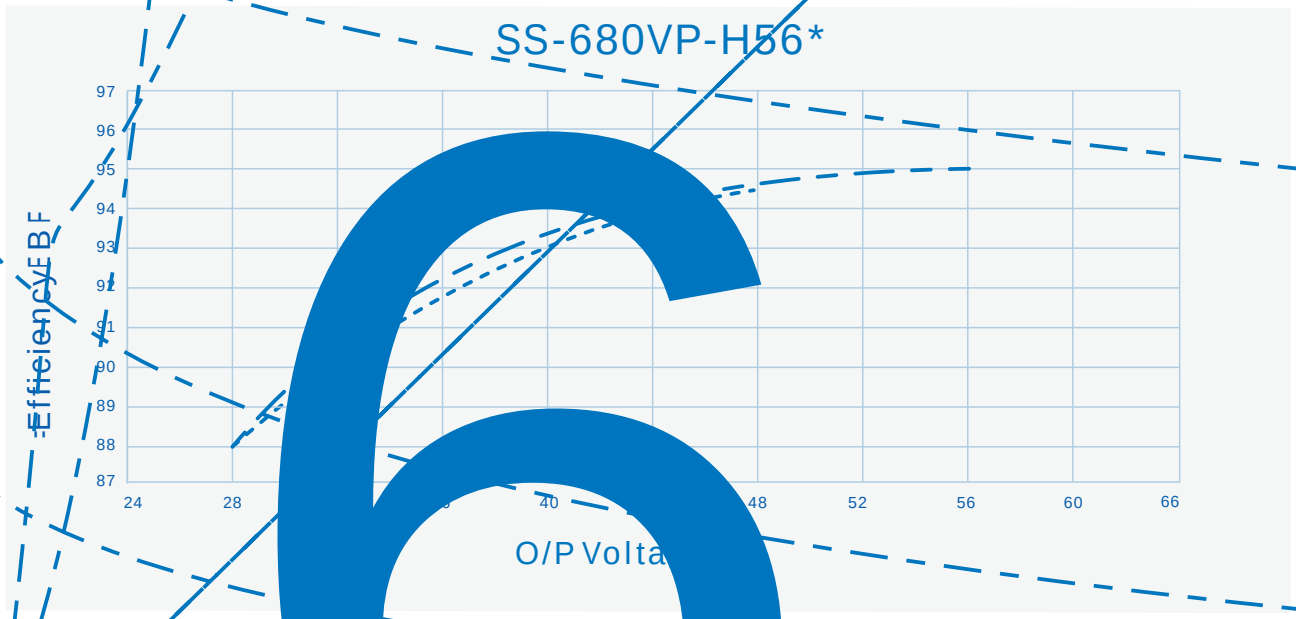
SS-680VP-H LED

VsK LAOC

Vs EVin=120Vac)

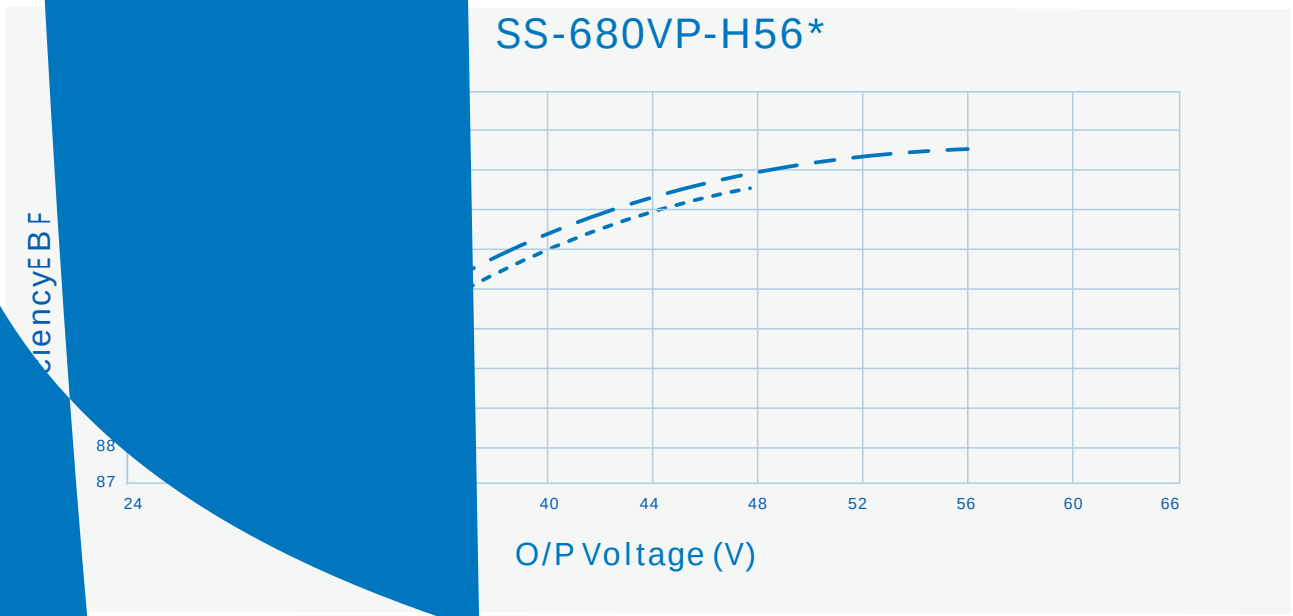


Vs EVin=220Vac)



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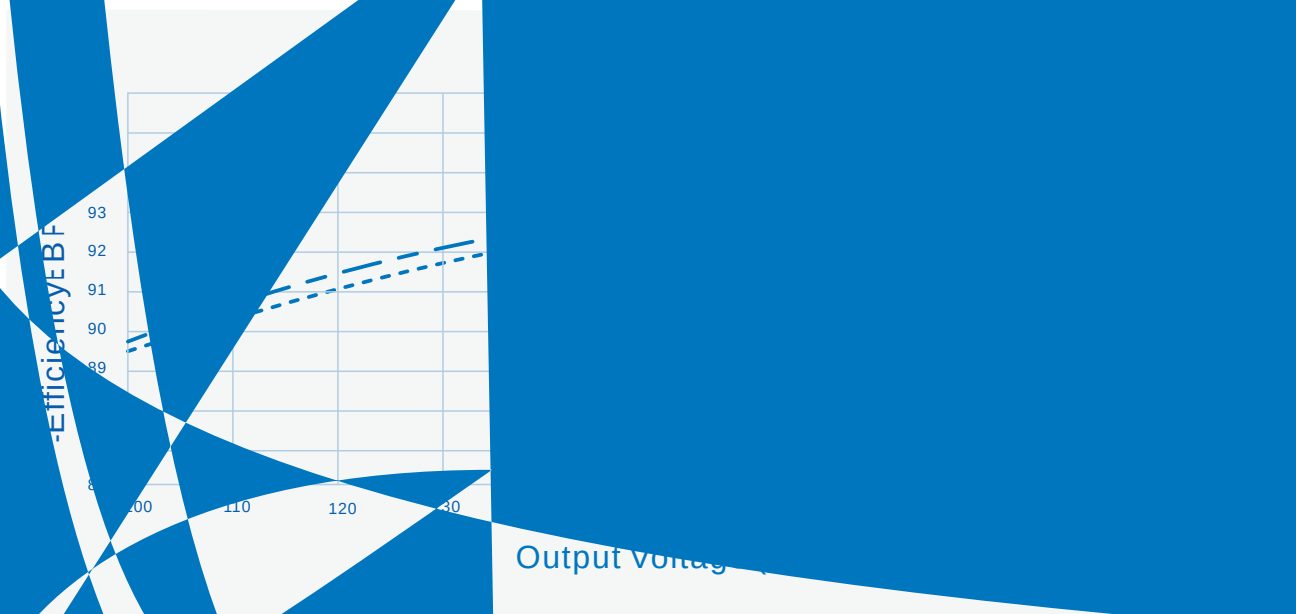
SS-680VP-H56*



Io=14200mA

Io=12100mA

EVin=120Vac)



Io=3400mA



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J= mm × × =Z495 × 385 × 162;

- 6

J= 2.9kg 18.9kg

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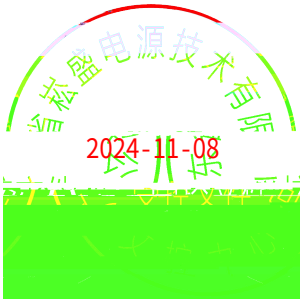
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RoHS E2011/65/EU) 2015/863/EU

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2024-11-08