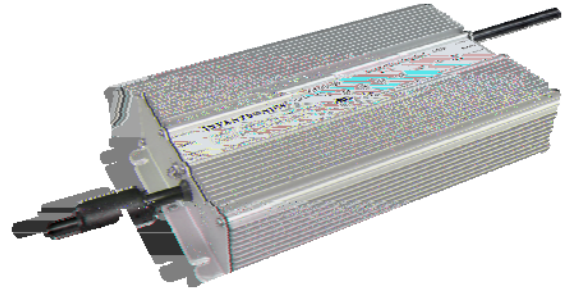


- 93%
-
- 6kV 10kV
-
- IP67 UL
- SELV
- Class I Division 2
- 5



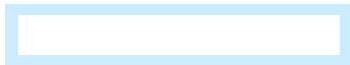
+;< 9^^^9: ©ç = /6 É9Ü ~D}k¿ÿµ 98 <GIk ÄÄÝä ä
 œ fož 4©çD}© •%ÁçkxÔÁçCöœÁç^• ò—ožÝä |äk-Ø ÙÓ—(k'ñ
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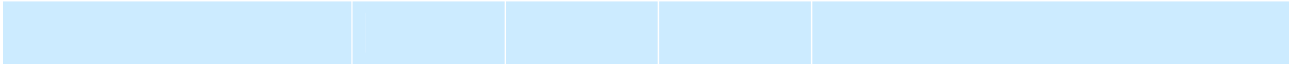
	(1)			(2)			(3)
					120Vac	220Vac	
48 Vdc	90~305 Vac 127~300 Vdc	0 ~ 12.5 A	600 W	92.5%	0.95	0.90	EUV-600S048ST
54 Vdc	90~305 Vac 127~300 Vdc	0 ~ 11.2 A	600 W	93.0%	0.95	0.90	EUV-600S054ST

- 1 UL FCC 100-277Vac 100-240Vac
- 2 220Vac 100%
- 3 SELV

	90 Vac	-	305 Vac	127~300 Vdc
	47 Hz	-	63 Hz	
	-	-	0.75 MIU	UL8750; 277Vac/60Hz
	-	-	0.70 mA	IEC60598-1; 240Vac/60Hz,
	-	-	6.15 A	120Vac 100%
	-	-	3.25 A	220Vac 100%

I^2t	-	-	3.82 A ² s	220Vac 25 10%Ipk-10%Ipk = 6.68ms
	0.90	-	-	100-277Vac, 50-60Hz, 60%-100% (360 - 600W)
	-	-	20%	
	-	-	10%	220-240Vac, 50-60Hz, 75%-100% (450 - 600W)

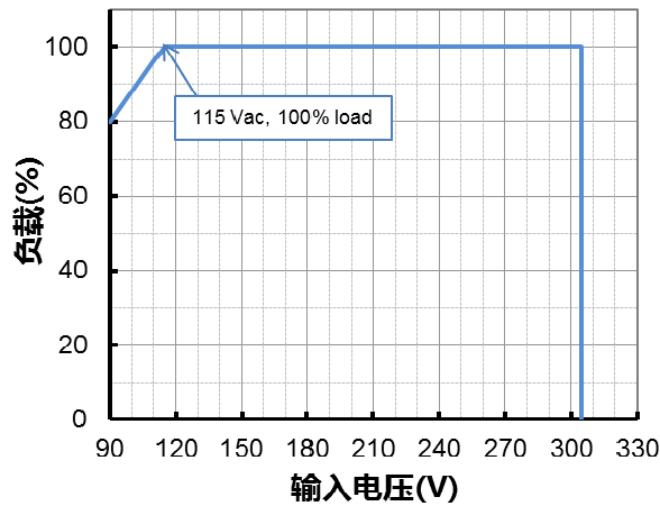




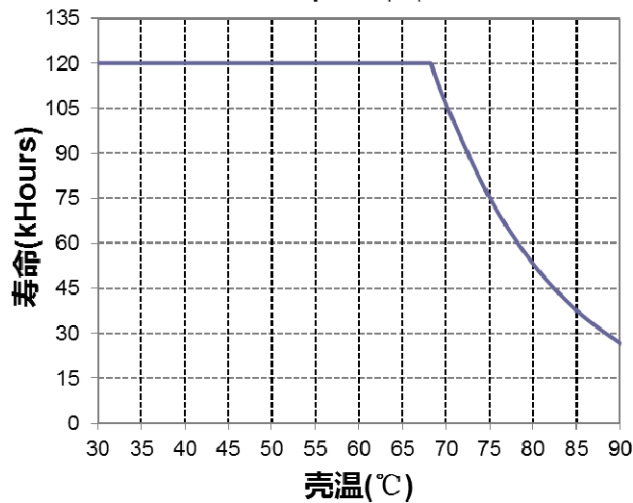
EMS	
EN 61000-4-11	Voltage Dips
EN 61547	Electromagnetic Immunity Requirements Applies To Lighting Equipment

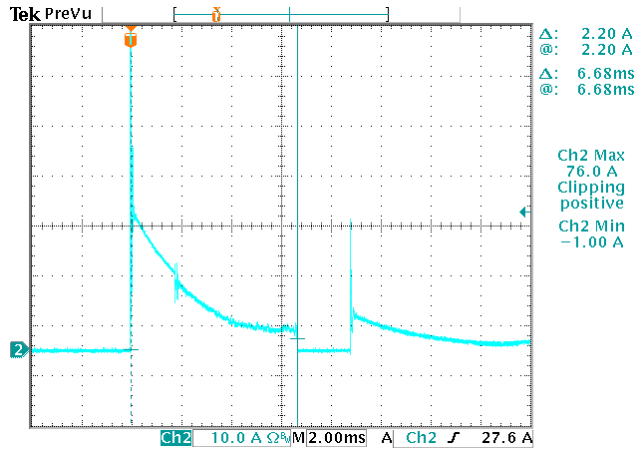
- 1 EMI () EMI
 - 2 / ()
- (IEC 60598-1-10.2)

降额曲线

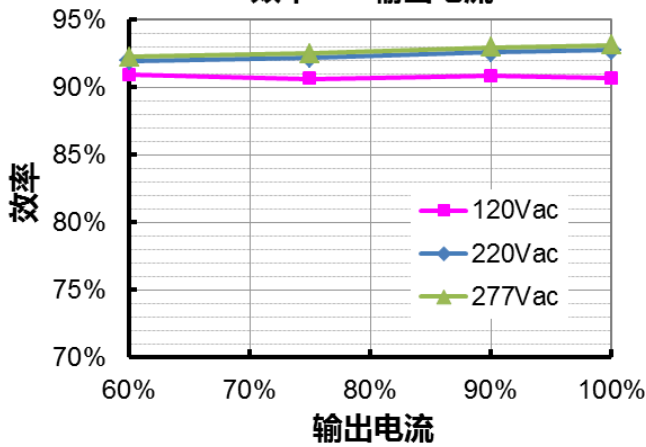


寿命 vs. 壳温

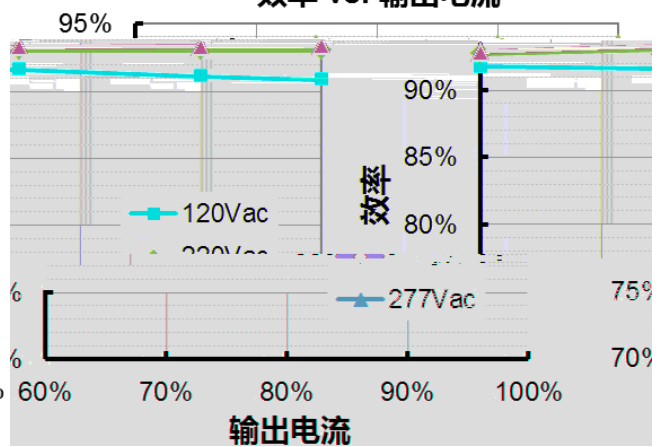




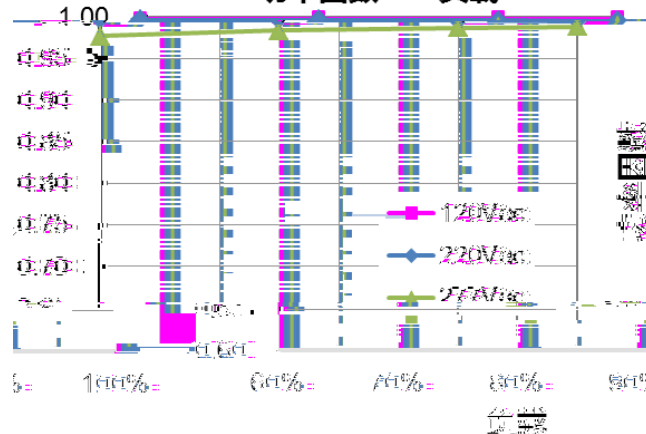
EUV-600S048ST
效率 vs. 输出电流

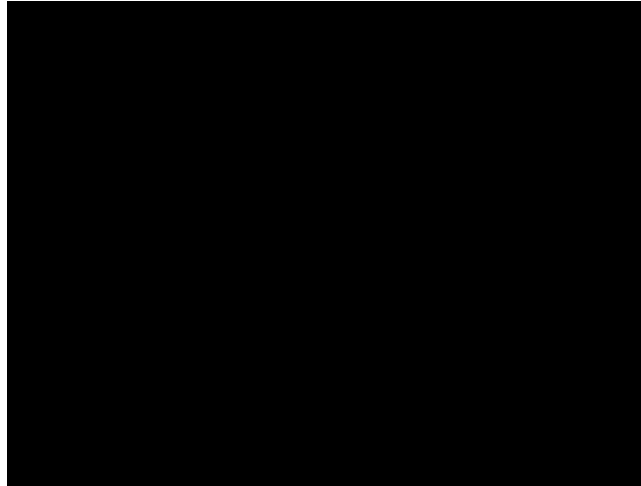


EUV-600S054ST
效率 vs. 输出电流

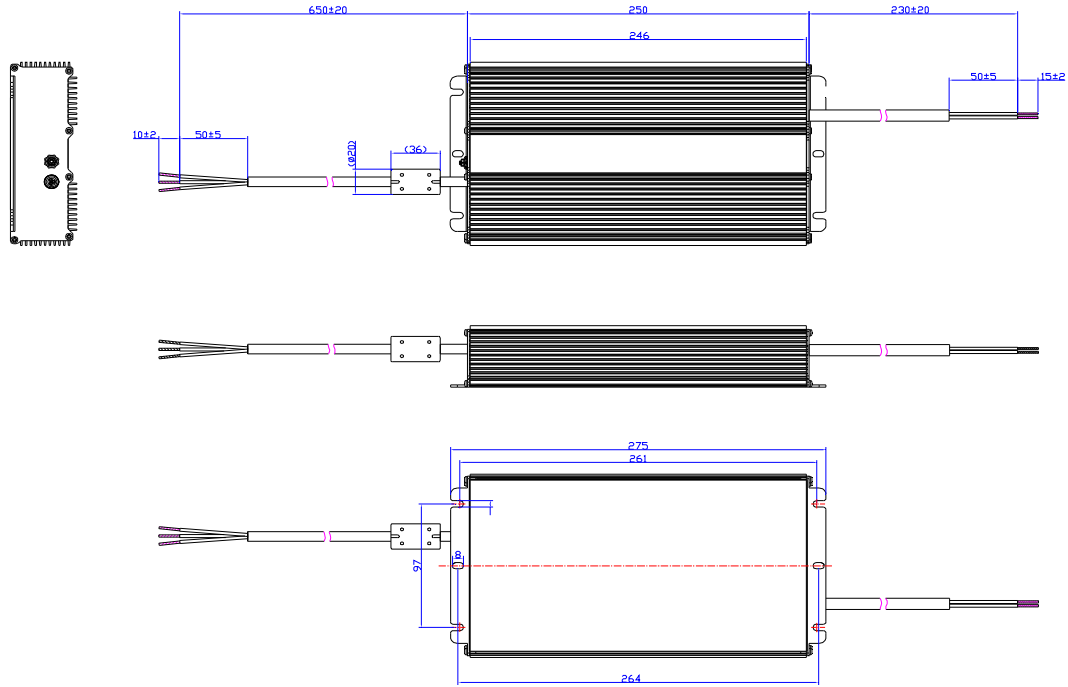


功率因数 vs. 负载





	105% _{lo}	110% _{lo}	120% _{lo}	



2019-11-06	A		/	/
2019-12-17	B			
			EN 61000-4-5	