

	-	-	60 A	220Vac 25 10% -
I^2t	-	-	$0.2 A^2s$	= 210 μS
	0.90	-	-	100- 277Vac 75%~ 100%
	-	-	20%	

	-5%Vo	-	5%Vo	
Vo = 24 V	-	-	28V	
Vo = 36 V	-	-	40V	
Vo = 48 V	-	-	52V	

(pk-pk)

Vo = 24 V

Vo = 36 V

Vo =Vo = 24 649 1 scn4

@ 277Vac: Vo = 24 V Vo = 36 V Vo = 48 V	84% 85% 86%	85% 86% 87%	- - -	100% 25
	-	-	6 W	
	371,000 hours	-	-	120Vac , 25 ,80% (MIL-HDBK-217F)
	-	111,700 Hours	-	120Vac , 80% 60
	-40 C	-	+90 C	
	-40 C	-	+70 C	: 10% RH to 100% RH
	-40 C	-	+85 C	: 5% RH to 100% RH
(L x W x H) (L x W x H)	6.77 x 1.77 x 1.38 172 x 45.0 x 35.0		7.60 x 1.77 x 1.38 193 x 45.0 x 35.0	
	-	520 g	-	

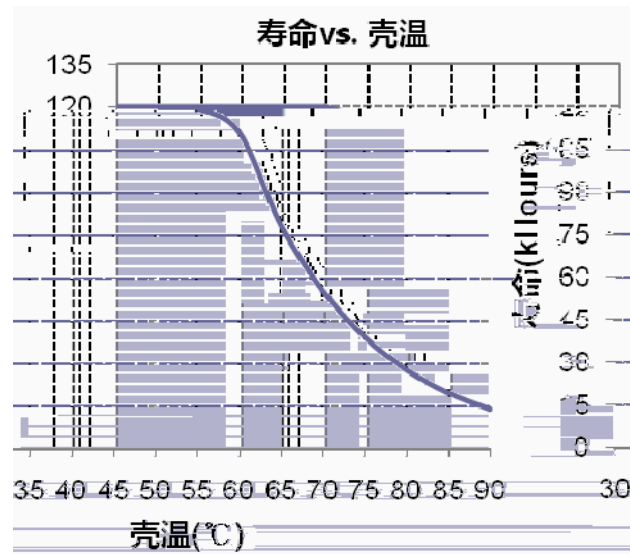
25 C

UL/CUL	UL8750, UL1012, UL1310 Class 2, CSA-C22.2 No. 107.1, CSA C22.2 NO. 223-M91 Class 2
CE	EN 61347-1, EN61347-2-13

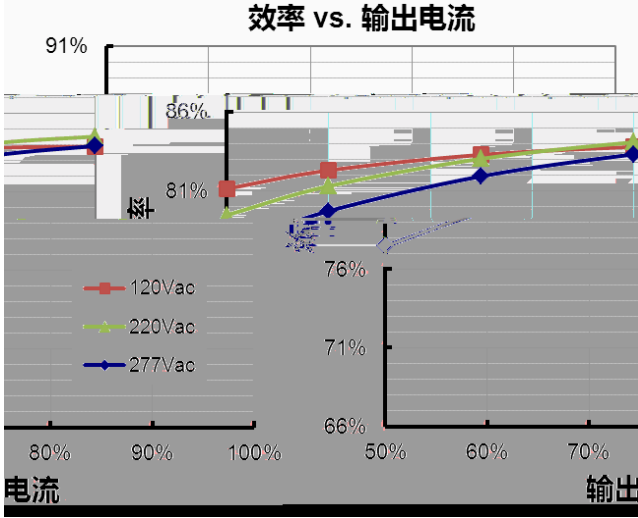
EMS	
EN 61000-4-2	Electrostatic Discharge (ESD): 8 kV air discharge, 4 kV contact discharge
EN 61000-4-3	Radio-Frequency Electromagnetic Field Susceptibility Test-RS
EN 61000-4-4	Electrical Fast Transient / Burst-EFT
EN 61000-4-5	Surge Immunity Test: AC Power Line: line to line 4 kV, line to earth 6 kV
EN 61000-4-6	Conducted Radio Frequency Disturbances Test-CS
EN 61000-4-8	Power Frequency Magnetic Field Test
EN 61000-4-11	Voltage Dips
EN 61547	Electromagnetic Immunity Requirements Applies To Lighting Equipment

1 EMI

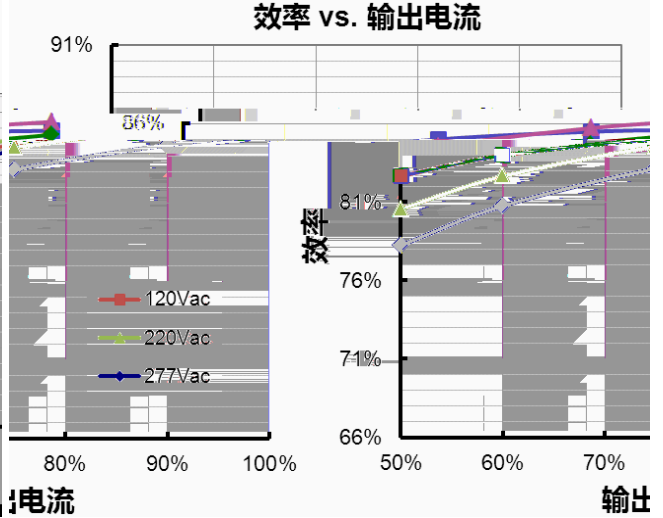
() EMI



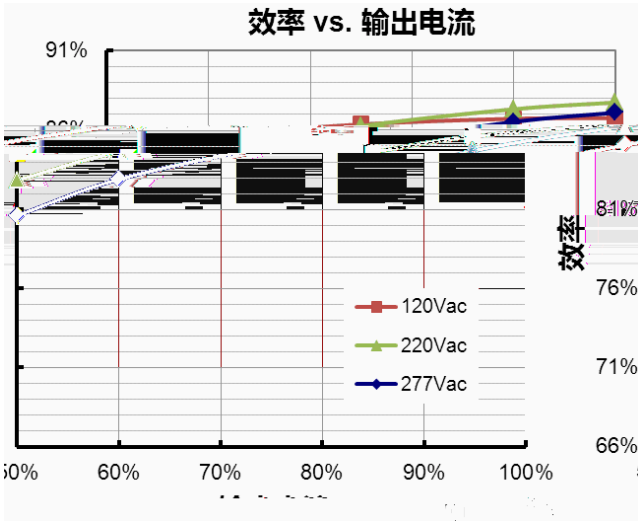
EUV-036S024ST
效率 vs. 输出电流

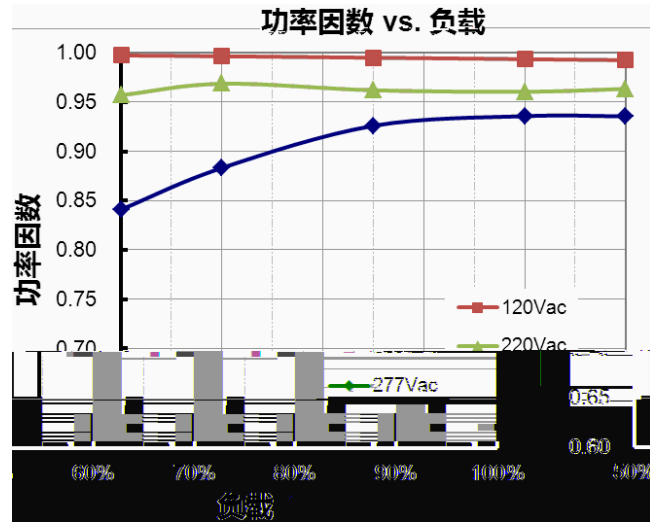


EUV-036S036ST
效率 vs. 输出电流

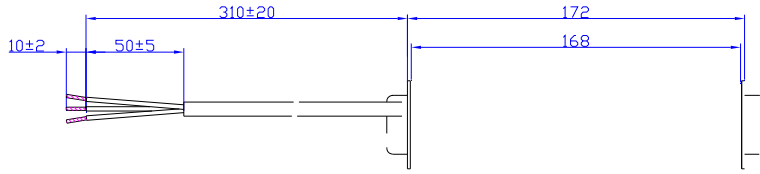




EUV-036S048ST
效率 vs. 输出电流





	1.1 lo	1.4 lo	1.70 lo	



PROJ:  

: ±1

2012-04-24	A		/	/
2012-05-25	B		/	/
2012-06-06	C		/	
			/	
2012-07-03	D		/	
2012-7-12	E		/	
2012-7-30	F		-35	-40
2012-8-21	G		/	
		I ² t	/	
			/	
		PF	/	
2012-11-27	H		Min 50,000hrs	Typical 111,700hrs
			/	
			/	
2017-04-05	I	@ 277Vac	/	
			/	
			/	
		KS	/	
		EMI	/	
			/	
			/	
		(L x W x H)	172 x 42.4 x 34.0	172 x 45.0 x 35.0
			480 g	520 g
		-	/	
	/			