

	0.90	-	-	100~277Vac,50-60Hz,75%~100% (19.5~26W)
	-	-	20%	

	-5%Vo		5%Vo	
Vo = 24 V Vo = 36 V Vo = 48 V	- - -	- - -	3 V 4 V 4 V	20MHz 0.1 μF 10μF
Vo = 24 V Vo = 36 V Vo = 48 V	- - -	- - -	28V 40V 52V	
/	-	-	10%Vo	
	-	-	±2%	100%
	-	-	±3%	
	-	0.40 s	0.75 s	120Vac 75%~100%
	-	0.30 s	0.50 s	220Vac 75%~100%
	-	-	0.2%/°C	=0°C~Tc

@120Vac: Vo = 24 V Vo = 36 V Vo = 48 V	82% 83% 84%	83% 84% 85%	- - -	100% 25°C
@220Vac: Vo = 24 V Vo = 36 V Vo = 48 V	83% 84% 85%	84% 85% 86%	- - -	100% 25°C
	-	-	5 W	
	200,000 Hours	-	-	120Vac 25 80% (MIL-HDBK-217F)
	-	91,100 Hours	-	120Vac 80% 60
	-40 °C	-	+90 °C	
	-40 °C		+70 °C	10% RH to 90% RH
	-40 °C		+85 °C	5% RH to 95% RH

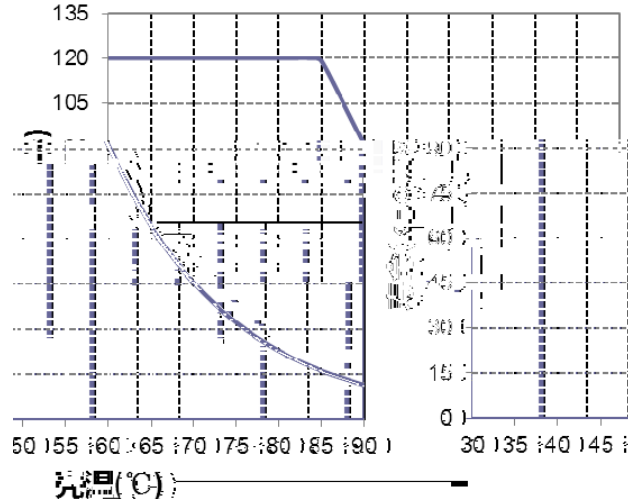
(L × W × H)	3.07 × 3.15 × 1.06			
(L × W × H)	78 × 80 × 27			
	-	220 g	-	

UL/CUL	UL8750, UL 1310, CAN/CSA-C22.2 No. 250.13, CAN/CSA-C22.2 No. 223-M91
CE	EN 61347-1, EN61347-2-13
BIS	IS 15885(Part2/Sec13)
EAC	61347-1, IEC 61347-2-13
KS	KS C 7655
EMI	
EN 55015/KN 15 ⁽¹⁾	Conducted emission Test & Radiated emission Test
EN 61000-3-2	Harmonic current emissions
EN 61000-3-3	Voltage fluctuations & flicker
FCC Part 15 ⁽¹⁾	ANSI C63.4 Class B This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] this device may not cause harmful interference, and [2] this device must accept any interference received, including interference that may cause undesired operation.
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: Differential Mode 2 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

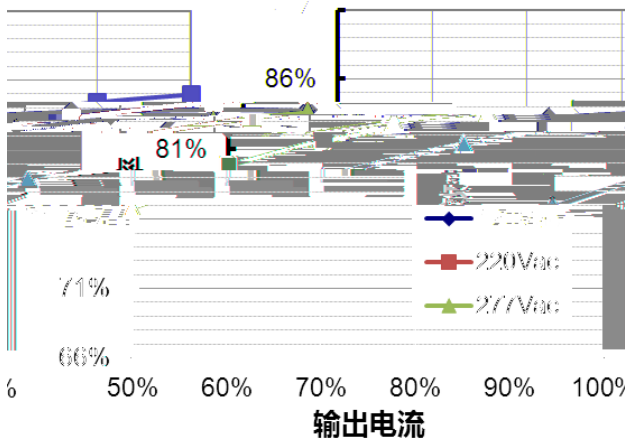
1 EMI

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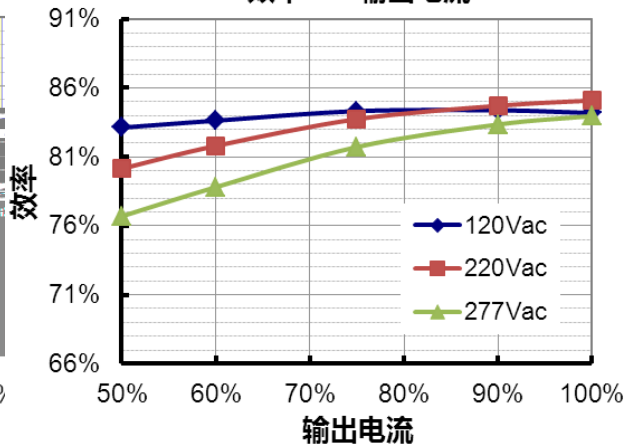
寿命 vs. 壳温



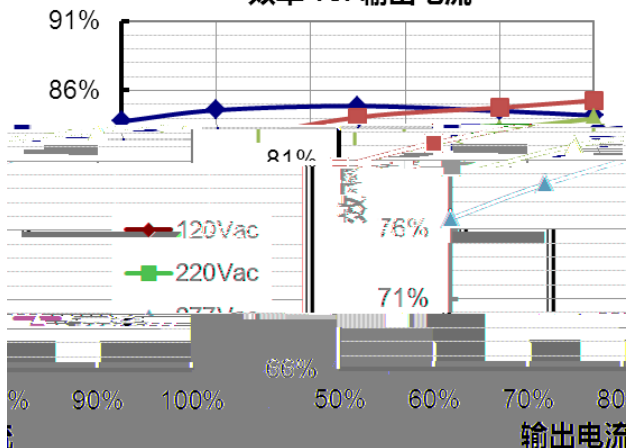
EUV-026S024PS
效率 vs. 输出电流

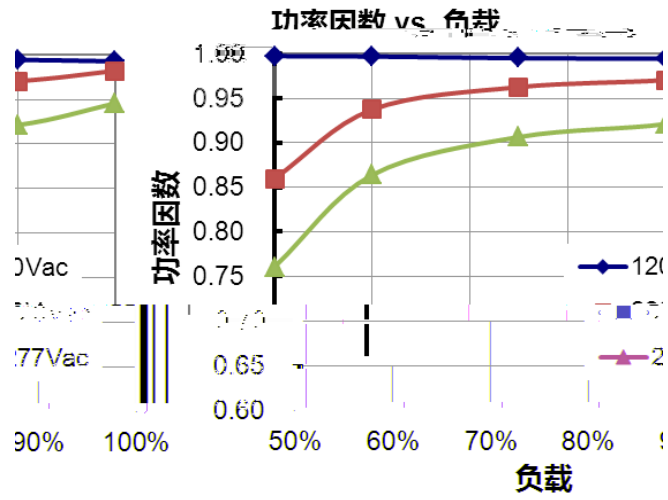


EUV-026S036PS
效率 vs. 输出电流



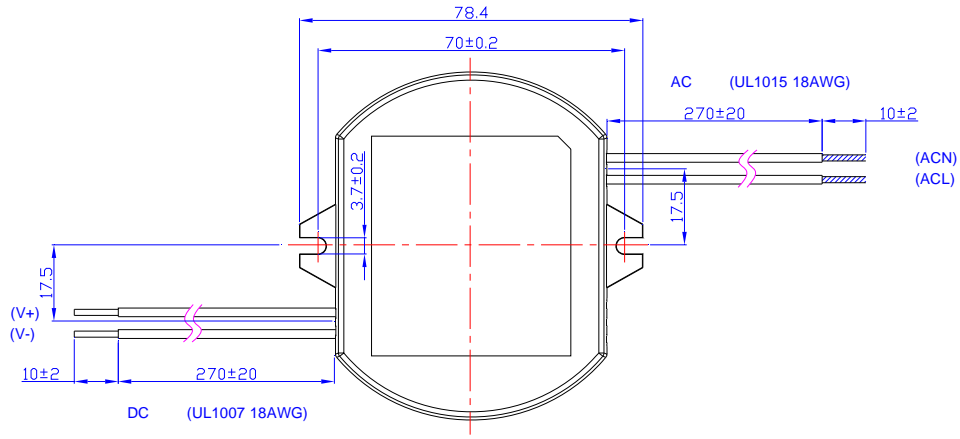
EUV-026S048PS
效率 vs. 输出电流





	110%	120%	130%	
	1.10Io	1.40Io	1.7Io	

EUV-026SxxxPS



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EUV-026SxxxPS

Rev. K

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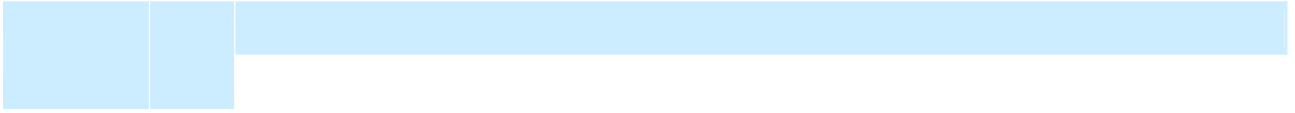
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		- - BIS & EAC	/	
	- EUV-026SxxxPS-00K0	/		