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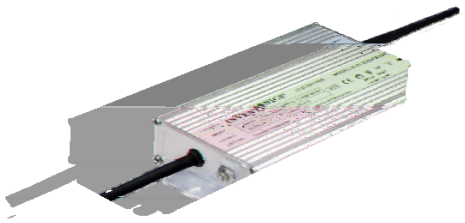

HXY0583VxxxVY 583 Z <30638Ydf

					120Vac	**220Vac**	
12 Vdc	90 ~ 305 Vac	0~18.33 A	220 W	91.5%	0.99	0.93	EUV-250S012SV
24 Vdc	90 ~ 305 Vac	0~10.41 A	250 W	92.0%	0.99	0.96	EUV-250S024SV
28 Vdc	90 ~ 305 Vac	0~8.93 A	250 W	92.0%	0.99	0.96	EUV-250S028SV
36 Vdc	90 ~ 305 Vac	0~6.94 A	250 W	92.5%	0.99	0.96	EUV-250S036SV
42 Vdc	90 ~ 305 Vac	0~5.95 A	250 W	92.5%	0.99	0.96	EUV-250S042SV
48 Vdc	90 ~ 305 Vac	0~5.20 A	250 W	93.0%	0.99	0.96	EUV-250S048SV(4)
54 Vdc	90 ~ 305 Vac	0~4.62 A	250 W	93.5%	0.99	0.96	EUV-250S054SV

ε 4 ζ - χ 4330573Ydf

ε 5 ζ χ 553Ydf/ 433%

ε 6 ζ HXY0583V345VY

ε 7 ζ HXY0583V37 ; VY

ε 8 ζ VH0Y

ε 9 ζ ELV 06333

	<3 Ydf	0	638 Ydf	

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ڑ ¦ '...	7 : Kz	0	96 Kz	
◖ ɔ ╚	0	0	0.75 mA	240Vac /60Hz ω ѽ ì
ڑ ɔ ╚	-	-	3.0 A	433Ydf 433%ق د
	0	0	1.4 A	553Ydf 433%ق د
┤ ╚ ɔ ╚ ε L⁵W ζ	-	-	2.33 A^2s	553Ydf 58 ע □ ε ζ 43%043%'Y ٨ `H ڑ =6 pV
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Ã `H ڑ		-	0.4 s	1.0 s	453Ydf/ : 8%~433%ق د
		-	0.4 s	1.0 s	553Ydf/ : 8%~433%ق د
õ Ẓ	ڑ Ṯ	-	-	5% V_O	i `H ڑ 2 ï ں `H ڑ = 4 D2xV ق د = 58% ~ : 8%
	›* `H ڑ	-	-	10 mS	
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ѽ ' @120Vac				
V_O = 12 V	89.0%	89.5%	-	433%ق د 58° ע □ ψ `H ѽ ' ں Ḥ ١ 4!8%
V_O = 24 V	89.5%	90.0%	-	
V_O = 28 V	89.5%	90.0%	-	
V_O = 36 V	90.0%	90.5%	-	
V_O = 42 V	90.0%	90.5%	-	
V_O = 48 V	90.5%	91.0%	-	
V_O = 54 V	91.0%	91.5%	-	

ѽ ' @220Vac				
	V_O = 12 V	91.0%	91.5%	
	V_O = 24 V	91.5%	92.0%	
	V_O = 28 V	91.5%	92.0%	
	V_O = 36 V	92.0%	92.5%	
	V_O = 42 V	92.0%		
	V_O = 48 V	92.5%		
	V_O = 54 V	93.0%		

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EN 55015/GB 17743(1)	Conducted emission Test & Radiated emission Test
EN 61000-3-2/GB 17625.1	Harmonic current emissions
EN 61000-3-3	Voltage fluctuations & flicker
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 4 kV, Common Mode 6 kV (2)
EN 61000-4-6	Conducted Radio Frequency Disturbances Test-CS
EN 61000-4-8	Power Frequency Magnetic Field Test
EN 61547	Electromagnetic Immunity Requirements Applies To Lighting Equipment

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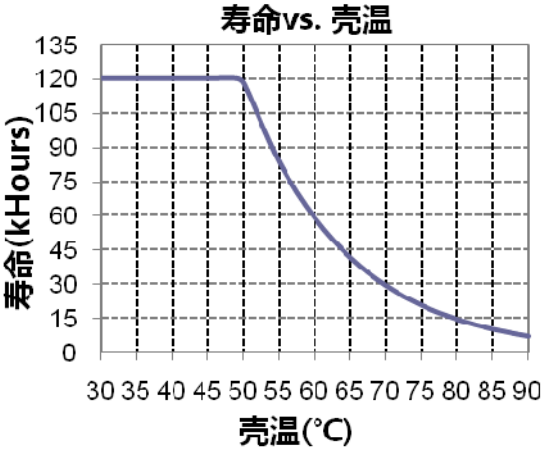
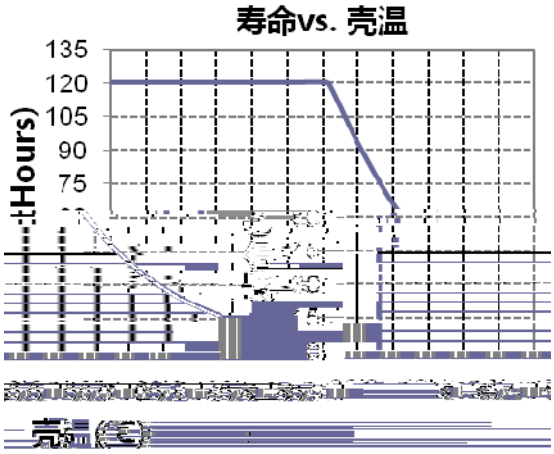


EUV-250S042SV



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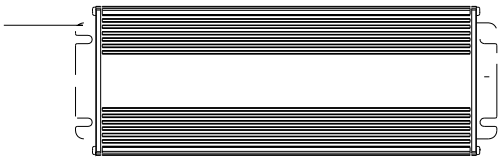
EUV-250S024/036SV



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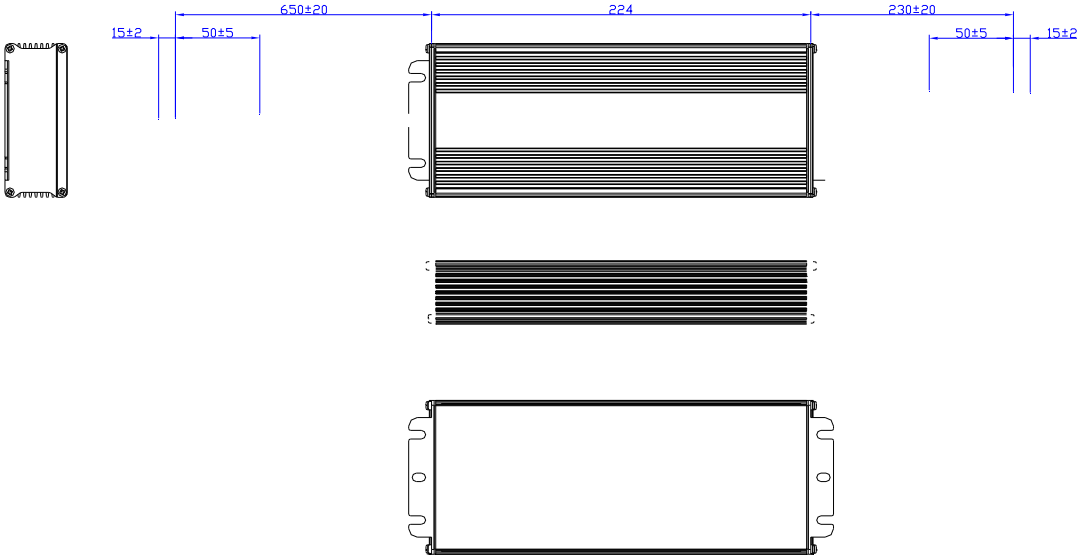
EUV-250S048/054SV



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