



	+ . ? z	\$	- * ? z	
	\$	\$	0.75 mA	240Vac /60Hz
	-	-	3.0 A	(' ' MKZ (' ' %
	\$	\$	1.4 A	))' MKZ (' ' %
@k	-	-	2.33 A <sup>2</sup> s	))' MKZ ), (' %\$( ' % = * d J
	' Ø'	\$	\$	(' ' ~) +' MKZ#, ' \$-' ? z#, , %~ (' ' %
	\$	\$	)' %	Ž(/. %\$), ' N ž

	-5%	-	5%	(' ' %
	-	-	2% V <sub>O</sub>	)' D ? z ' %l = ( ' l =
	-	-	10%	
	\$	-	± 1%	(' ' %
	\$	-	± 3%	
	-	0.4 s	1.0 s	(' ' MKZ#, , %~ (' ' %
	-	0.4 s	1.0 s	))' MKZ#, , %~ (' ' %
	-	-	5% V <sub>O</sub>	& 1( 8& J
	-	-	10 mS	1), % ~ . , %
	\$	' %*%/°C	-	= ' °: ~KZ

@120Vac				
V <sub>O</sub> = 12 V	89.0%	89.5%	-	
V <sub>O</sub> = 24 V	89.5%	90.0%	-	
V <sub>O</sub> = 28 V	89.5%	90.0%	-	(' ' % ) , °
V <sub>O</sub> = 36 V	90.0%	90.5%	-	( % %
V <sub>O</sub> = 42 V	90.0%	90.5%	-	
V <sub>O</sub> = 48 V	90.5%	91.0%	-	
V <sub>O</sub> = 54 V	91.0%	91.5%	-	

		9291.5%	
		92.5%	92.0%
		92929292°	

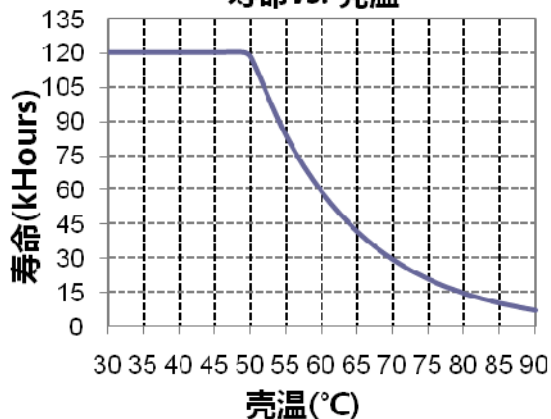
@220Vac

V <sub>o</sub> = 12 V	91.5%	91.5%
V <sub>o</sub> = 24 V	92.6%	92.0%
V <sub>o</sub> = 28 V	92.7%	92.0%
V <sub>o</sub> = 36 V	92.0%	92.5%
V <sub>o</sub> = 42 V	92.0%	92.92
V <sub>o</sub> = 48 V	92.5%	
V <sub>o</sub> = 54 V	93.0%	

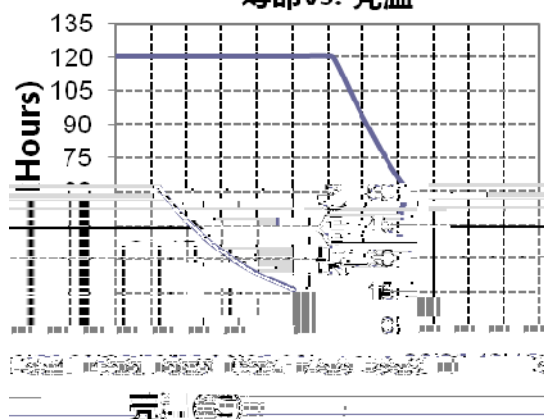
<b>EMI</b>	
EN 55015/GB 17743 <sup>(1)</sup>	Conducted emission Test & Radiated emission Test
EN 61000-3-2/GB 17625.1	Harmonic current emissions
EN 61000-3-3	Voltage fluctuations & flicker
<b>EMS</b>	
EN 61000-4-2	Electrostatic Discharge (ESD): 8 kV air discharge, 4 kV contact discharge
EN 61000-4-3	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 <sup>(2)</sup>
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

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**EUV-250S012SV**  
 寿命vs. 壳温

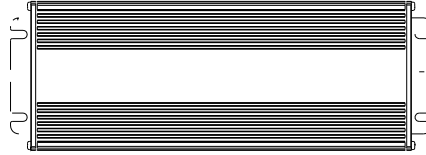


**EUV-250S042SV**  
 寿命vs. 壳温

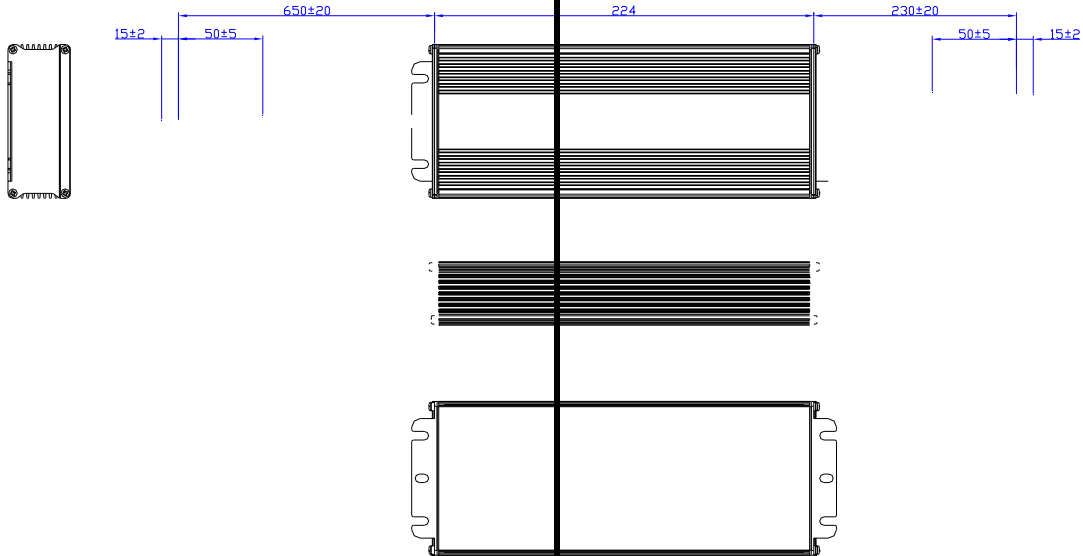




*EUV-250S024/036SV*



EUV-250S048/054SV



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)' ( ) \$ - \$ (	9	<E - ( ' ' ' \$+\$	line to line 2 kV, line to earth 4 kV
			line to line 4 kV, line to earth 6 kV
		Vo=52V, 56V, 60V, 84V, 105 V & 150V	
)' ( ) \$ . \$ (	:		&
)' ( ) \$ . \$ (	<		
)' ( ) \$ ( \$ (	=	24V, 28V, 36V, 42V	/
			0.5%, 1.5% or 2%
			-35
			-40
			&
)' ( * \$ ) \$ -	>	42V, 48V, 54V	/
			0.5%
)' ( * \$ * \$ (	?		110%, 155%, 180%
			130%, 165%, 200%

)' ( \* \$ + \$ ) @



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			Global Mark	
			EN 55015	EN 55015/GB 17743
			EN 61000-3-2	EN 61000-3-2/GB 17625.1

) ' ( O\$ O\$( O	D		EN 61000-4-5	
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			BIS	
			EUV-250S048SV-3000	