

## Ď 4i x

ŕ d	£ 3 š	À 1 š	£ Ü š	Ô I
~ ... v g / Zh	-	-	0.029 A <sup>2</sup> s	< G I k - ê " g Õ Ñ o h k / V Q / V Q k 4 Õ ž • # f Y z ! Õ Ñ @ f ~ ... v ¼ ž
ä œ f	0.9	-	-	220-240Vac, 50-60Hz, 70%-100% ž ú g 25.2~36W h
È ´ f â 1	-	-	12%	

## Ď p4i x

ŕ d	£ 3 š	À 1 š	£ Ü š	Ô I	
ÿ ß 9 ð †	-5%Vo	-	5%Vo	ž ú	
È ÿ ß 9 ¼ f (pk-avg) EBV-036S024SVF EBV-036S036SVF EBV-036S048SVF	- - -	- - -	2.0 V 2.5 V 2.5 V	ž ú ož " P f ~ 3 . ` k ! Ú ^ k ÿ ß w Ä f , G - ì y f , † ož	
o ï 9	-	-	5%Vo	ž ú	
ž Á <sup>2</sup> ... ä	-	-	±1%	ž ú	
ž ú <sup>2</sup> ... ä	-	-	±3%		
• Ñ o ž •	-	-	0.5 s	< G I k 100% ž ú	
Á € •	ÿ ß ž [	-	-	8%Vo	ž • ' ž • y 1 A/µs
	ú 3 ž •	-	-	10 ms	ž ú y 25% ~ 100% ž ú
" † © f	-	0.03%/ ¢	-	Ó " = 0 ¢ ~ Tc Á Ý ›	

l u ñ Ä Å @ f ® " † q Õ Ñ ñ O y Á ° > k Õ ð h ¢ " Û ož

## P á é

ŕ d	£ 3 š	À 1 š	£ Ü š	Ô I
ä @220Vac: EBV-036S024SVF EBV-036S036SVF EBV-036S048SVF	84.0% 84.5% 85.0%	86.0% 86.5% 87.0%	- - -	ž ú k q ê "
u ® — { ž ž •	-	871,000 Hours	-	< G I k ê " - k ž ú 3 / 2 . * ( 1 ,
. x ž •	-	104,000 Hours	-	< G I k ž ú k Ó " - k ! Õ Ñ @ f . x ¼ ž

## P á é

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• Ó “	-40°C	-	+90°C	
À ‘ Ó “	-40°C	-	+75 °C	v Á ‘ ñ + • Á ‘ Ó “ ~ † y 10% RH to 100% RH
¥ “ †	-40°C	-	+85°C	~ † y 5%RH to 100%RH
> * 6 * 2 ~ = ~ . D œ 2 ~ = ~ .		^ ^ ^ ^		m 5 ö > * ^ ^ ^ ^
Ô M	-	340 g	-	

I u ñ Ā Ā @ f ® “ † q Õ Ñ ñ O y Á ° › k Ô ð h ç “ Û ož

## μ Ô Ā × Ô

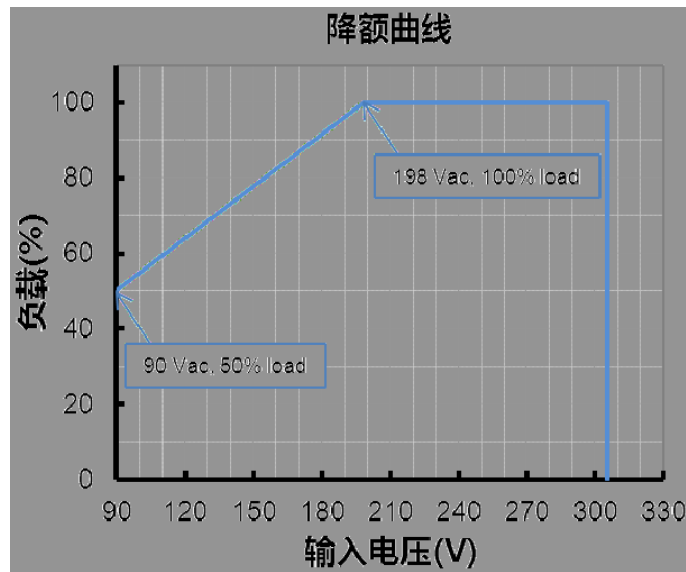
μ ù ç	× Ô
CE	EN 61347-1, EN61347-2-13
CB	IEC 61347-1, IEC 61347-2-13
CCC	GB 19510.1, GB 19510.14
KS	KS C 7655
+ 3 / × Ô	Ô I
EN 55015/GB 17743 <sup>(1)</sup>	Conducted emission Test & Radiated emission Test
EN 61000-3-2/GB 17625.1	Harmonic current emissions
EN 61000-3-3	Voltage fluctuations & flicker
⊞ × Ô	Ô I
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
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

μ Ô Â × Ô

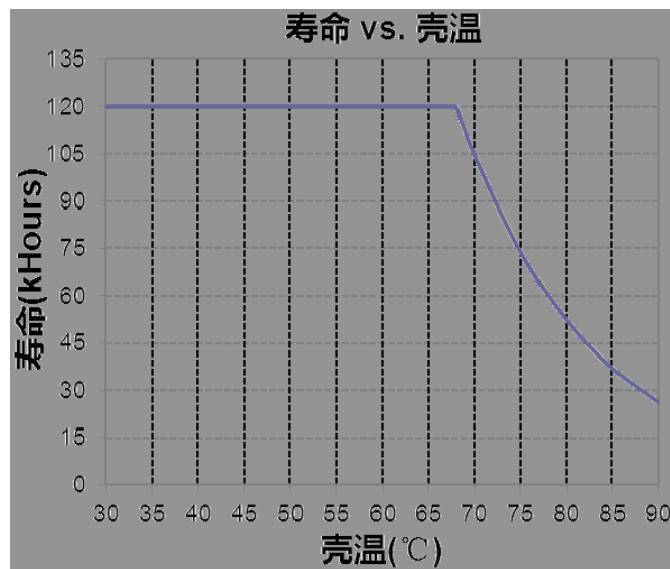
✉ × Ô	Ô I
EN 61547	Electromagnetic Immunity Requirements Applies To Lighting Equipment

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# INVENTRONICS

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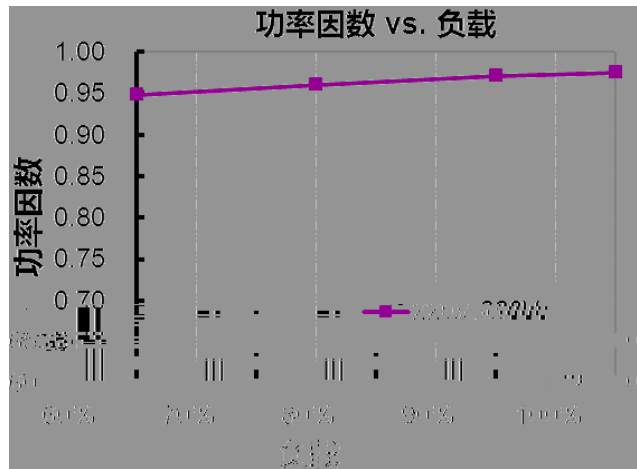
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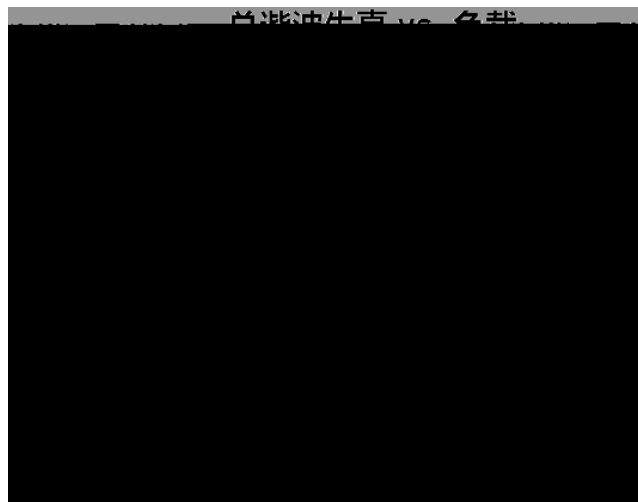
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48.6( ) q 1 i 5232.28 .67 577.36 767.961re 5lm1897 Do Q1Q BT 167 Tf 11.67 0 0 11.67 55.98 295205 1

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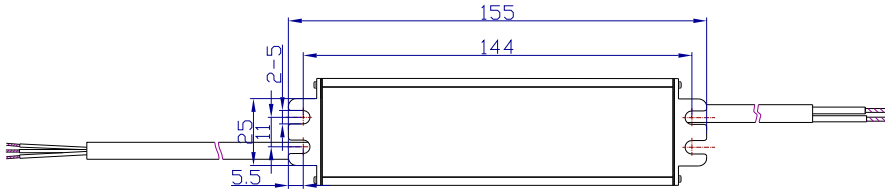
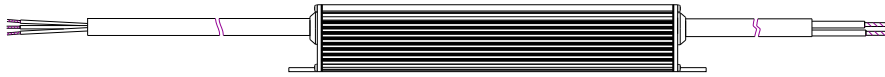
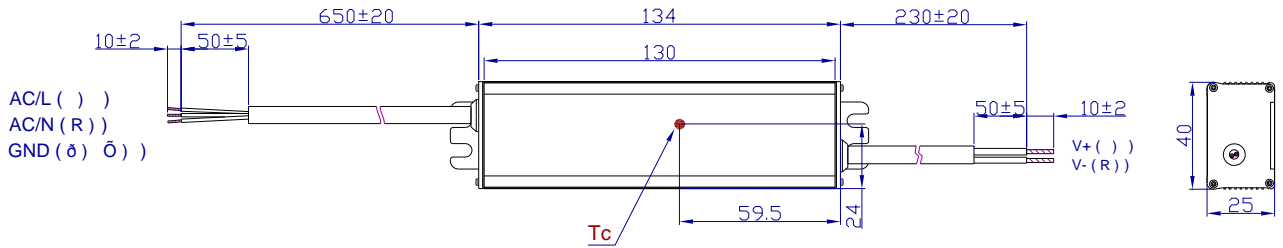
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v'	Ê Ö % "ož { ž L " ž k Ê Öož
g'	y ß 9 k ' ò " • 8 Äož
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" "	Ê Ö % "ož " † " ž k U Ê Ö 3 oož

2 Ä ç

ÿ µ (H05RN-F 3\*1mm<sup>2</sup> Ø7.2)

ÿ ß (H05RN-F 2\*1mm<sup>2</sup> Ø6.8)



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2019-07-30	A	G g		
2019-08-09	B	° Z ç n Õ h	g h • š 98 y < G lož	g h ))) • š 98 y < G I! " ))) \$ Û • š 9 8 y < G lož
		Ñ ã £		¾ •