

C | 4

C | 5

+(< 9^^^9<, ©ç = /6 É9Ü ~D}kžÿµ 98 <GIk ÀÄÝä ä
æfož4©çD}© •%Á¢kxÔÁ¢CöæÁ¢^• ò—<ožÝä |äk¬Ø ÛÓ—<k'ñ
•½kâÝªUä4D} U´Åkw•x4D} .xož¶•y ´k ,...ª´o• v´o• 9´
o•?è´ C “´ k¾©´š44.D} —žI ôož

1 Y æ =

ÎƧ Ô8	Î´Ô8 Ÿ(1)	ÎƧÔW Ÿ	£ÜÎƧ ´(2)	Ÿ´ (3)	´>d 220Vac	1Y
----------	--------------	-----------	--------------	-----------	---------------	----

24 V



Î 4ì ×

¿ d	£ 3 š	À ¹ š	£ Ü š	Ô I
~ ... v g / Z h	-	-	0.029 A²s	< G I k - ê " g Ò Ñ o h k / V Q / V Q k 4 Ò ž • # f Y z Ö Ñ @ f ~ ... v ¼ ç
ä œ f	0.9	-	-	220-240Vac, 50-60Hz, 70%-100% ç ú
È ´ f â 1	-	-	12%	g 25.2~36W h

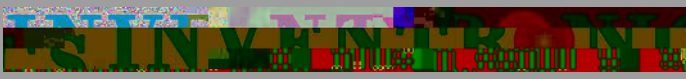
Î þ4ì ×

¿ d	£ 3 š	À ¹ š	£ Ü š	Ô I
ÿ ß 9 □ †	-5%Vo	-	5%Vo	ç ú
È ÿ ß 9 ¼ f (pk-avg) EBV-036S024SVF EBV-036S036SVF EBV-036S048SVF	- - -	- - -	2.0 V 2.5 V 2.5 V	ç ú ož " P f ~ 3 . ` k ! Ú ^ k ÿ ß w Ä f , G - Ì y f , † ož
o Ì 9	-	-	5%Vo	ç ú
ç Å² ... ä	-	-	±1%	ç ú
ç ú² ... ä	-	-	±3%	
• Ñ o ž •	-	-	0.5 s	< G I k 100% ç ú
Á € •	ÿ ß ž [	-	8%Vo	ž • ´ ž • y 1 A/µs
	û 3 ž •	-	10 ms	ç ú y 25% ~ 100% ç ú
" † © f	-	0.03%/ ¢	-	Ó " = 0 ¢ ~ Tc Ä Ý >

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

P á é

¿ 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%	- - -	ç ú k q ê "
u ® — { ž ž •	-	871,000 Hours	-	< G I k ê " - k ç ú 3 / 2 . * (1 ,
. x ž •	-	104,000 Hours	-	< G I k ç ú k Ó " - k Ö Ñ @ f . x ¼ ç



P á é

° d	£ 3 š	À ¹ š	£ Ü š	Ô I
• Ó “	-40°C	-	+90°C	
Å ‘ Ó “	-40°C	-	+75 ¢	v Å ‘ ñ + • Å ‘ 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 > *

^ ^ p @ ÁÀ-„2 •`

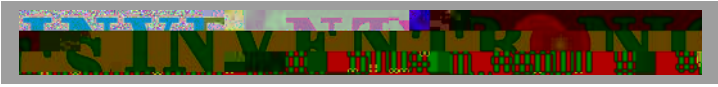
R



EBV-036SxxxSVF

Rev. B

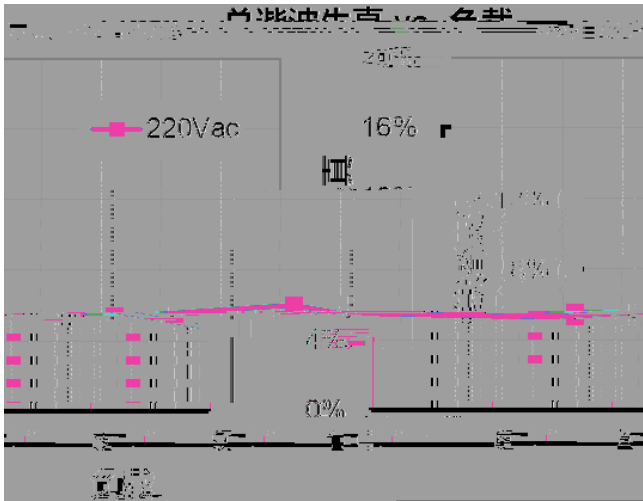
36W 5 8 IP67 « —



˘ > d • Ž

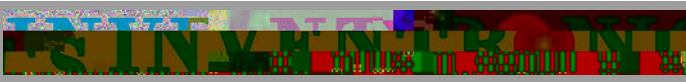


5 f G á • Ž

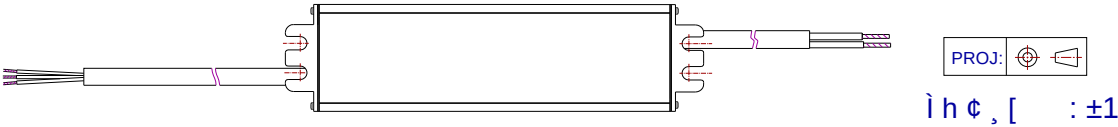
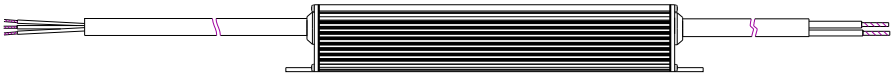
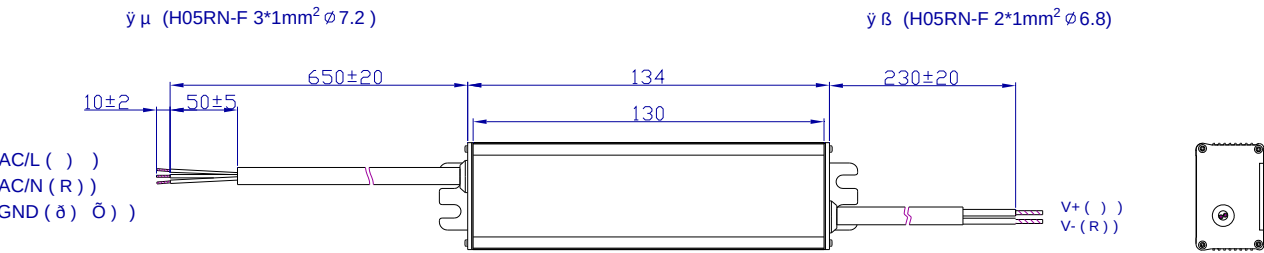


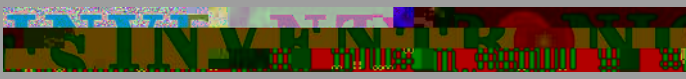
• ð ×

¿ d	Ô I
v ‘	Ê Ö % "ož { ž L " ž k Ê Öož
9 ‘	y ß 9 k ' ò " • 8 Äož
¿ è ‘	Ê Ö % "ož ¿ è ž k D } — C oož ¿ è L " ž k U Ê Öož
“ “	Ê Ö % "ož “ † " ž k U Ê Ö 3 oož



2 Ä ¢





'[b¢

'X•N	• [—]	'X5é		
		•ù	Q	è
2019-07-30	A	G g		
2019-08-09	B	°Zç n Œ 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•