

C | ¢ 4 ì

x | ä ä

x è ÿ ß

x É v ÿ ß

x < ² °

x ... ¢ ‘ y ç + ç Q < ç + ¢ Q <

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Ý ä ä æ f o ž 4 © ç Ð } © W J s ° k ä Ô ° k ñ « ° C è ° ^ • ò — < o ž Ý ä | ä k ¬ Ø Û
Ó — < k ' ñ • ½ k â Ý ¢ U ä 4 Ð } U ' Å k w • x 4 Ð } . x o ž ¶ • y ‘ k , ... ¢ ‘ o •
9 ‘ o • ? è ‘ C “ ‘ k ¾ © ‘ š 4 4 . Ð } — ž I ô o ž

¹ Y æ =

Î Þ Ô W	Î ´ Ô 8 ÿ c d	Î Þ Ô 8 ÿ	£ Ü Î Þ ´	J ´ c d	´ > d		¹ Y c d
					120Vac	220Vac	
2100 mA	90 ~ 305 Vac 127 ~ 300 Vdc	14~28.5Vdc	180 W	91.0%	0.99	0.96	EUC-180T210DT(ST)

I u g h • š 9 8 y < G I < J I
g h y i Ú ^ y < G I k ç ú
g h) R G Y Y ÿ ß

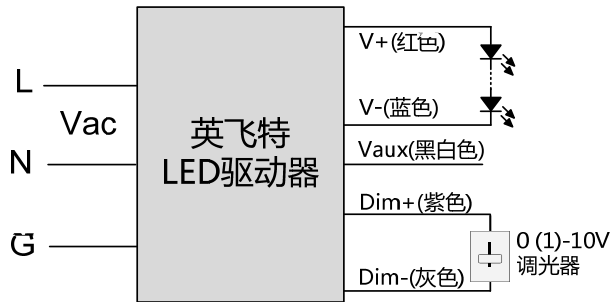
Î ´ 4 ì ×

? d	£ 3 š	À ¹ š	£ Ü š	Ô I
ÿ µ 9 8	90 Vac	-	305 Vac	d < J I
ÿ µ È ä 8	47 Hz	-	63 Hz	
¥ v	-	-	0.75 MIU	UL8750; 277Vac/ 60Hz
ÿ µ v	-	-	2.55 A	ç ú k < G I
	-	-	1.16 A	ç ú k < G I

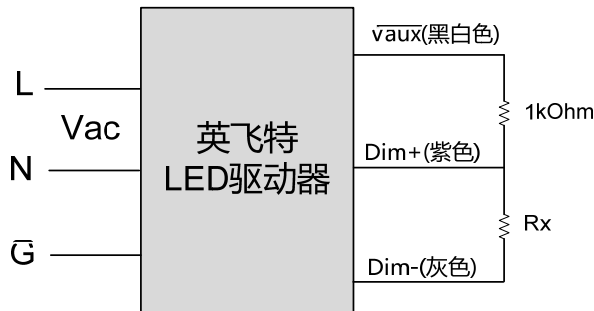
I^2t	-	-	3.15 A ² s	220Vac 25 10%I _{pk} -10%I _{pk} =1.02 ms
	0.90	-	-	100-277Vac 50-60Hz, 75%~100% (135-180W)
	-	-	20%	

	-	3	-	
	-5%I _O	-	5%I _O	100%
(pk-pk)	-	5%I _O	10%I _O	100% 20 MHz BW
< 200Hz (pk-pk)	-	2%I _O	-	100%
	-	-	10%I _O	100%
	-	-	37 V	
	-	-	± 0.5%	100%
	-	-	± 1.5%	
	-	1.0 s	2.0 s	120Vac & 220Vac
	-	0.03%/°C	-	=0°C ~T _c
12V	10.8 V	12 V	13.2 V	
12V	0 mA	-	20 mA	" Dim- "

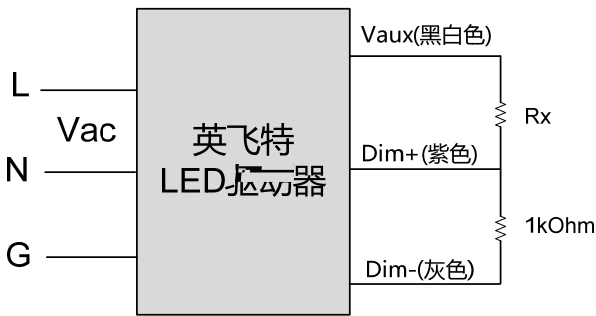
0-10V



1 DC



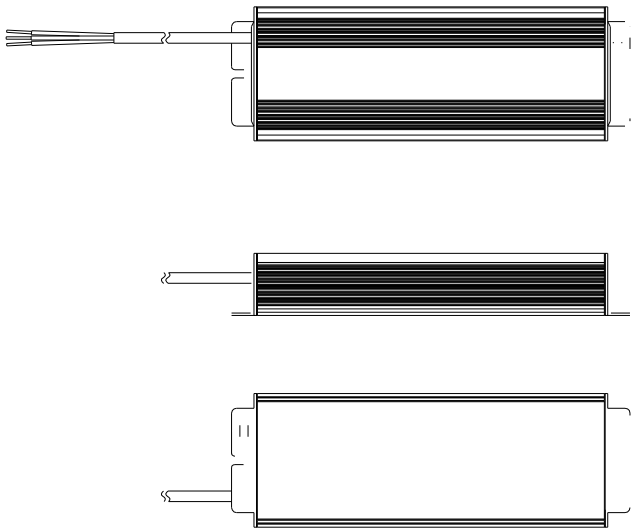
2



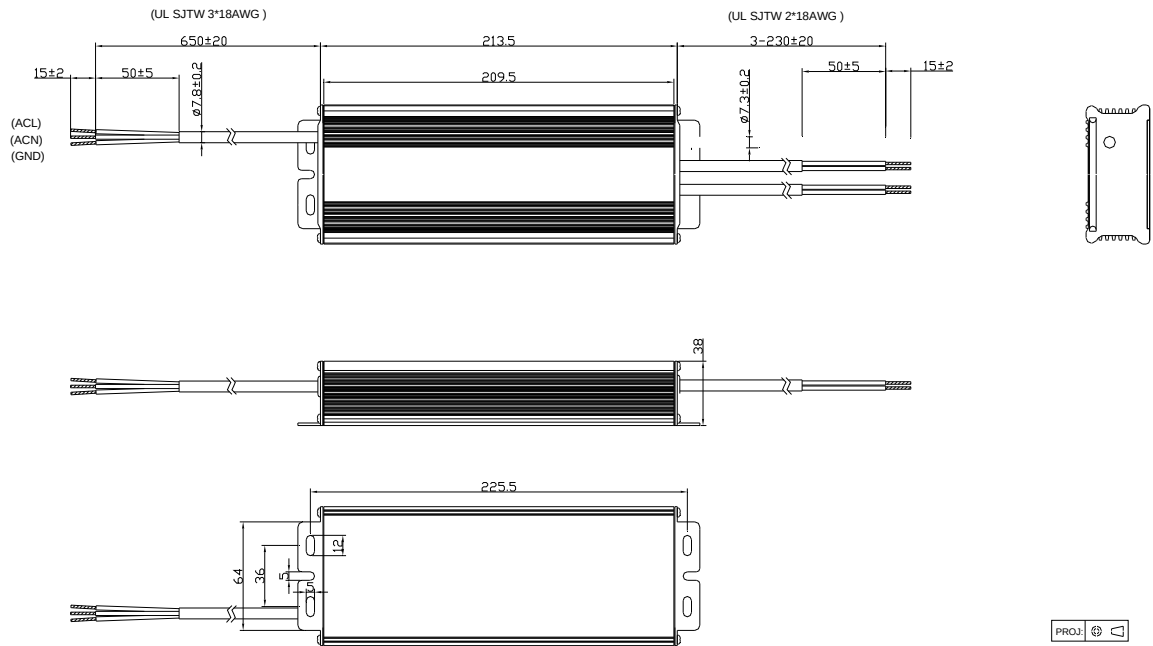
3

- 1. 0-10V
- 2. Dim- V- V+
- 3. Dim+ Vaux

EUC-180T210DT



EUC-180T210ST



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2015-07-08	A		/	/
2015-08-19	B		/	
2018-03-21	C	KS	/	
			5	
			/	
			/	
			Max3%/ °Cm	Typ0.03%/°Cm

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