



EUC-075S070DVY(SVY)

Rev. B

75W IP67

- ΔV <4%
- ΔI
- ΔT_{j} 088°F
- 3043Y
- ΔT_{j}
- ΔT_{j} ΔT_{j} ΔT_{j} ΔT_{j}
- LP9:
- ΔT_{j} ΔT_{j} ΔT_{j} ΔT_{j}
- 8 W



HXF03:8V3:3GYY+VYY, ΔT_{j} :8 Z ΔT_{j} ΔT_{j} ΔT_{j} ΔT_{j} <30638Yac ΔT_{j} ΔT_{j}

	(1)						
					120Vac	220Vac	
700 mA	90~305 Vac	54~108Vdc	75 W	91%	0.99	0.96	EUC-075S070DVY(SVY)

ΔT_{j}	90 Vac	-	305 Vac		
ΔT_{j}	47 Hz	-	63 Hz		
ΔT_{j}	-	-	0.70 mA	LHF938<;04> 573Yac2 93Kz	
ΔT_{j}	-	-	0.9 A	433%	433Yac
	-	-	0.42 A	433%	553Yac
ΔT_{j} ΔT_{j} ΔT_{j}					



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Ω	0.9	-	-	43305 : Yac/ 83093Kz/ 98%0433%
L	-	-	20%	+7<0:8 Z ,

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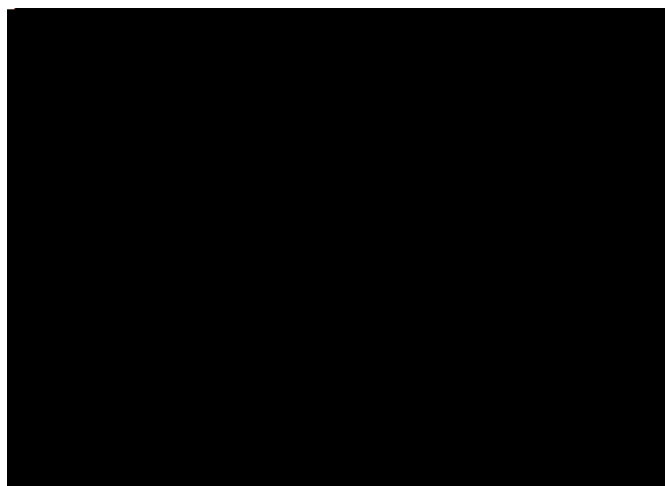
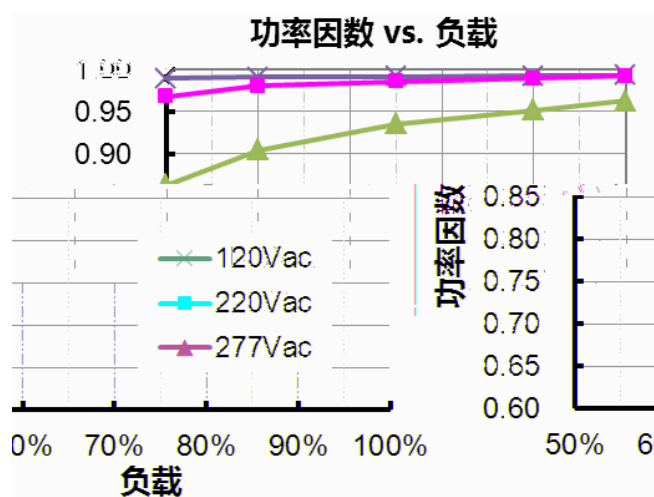
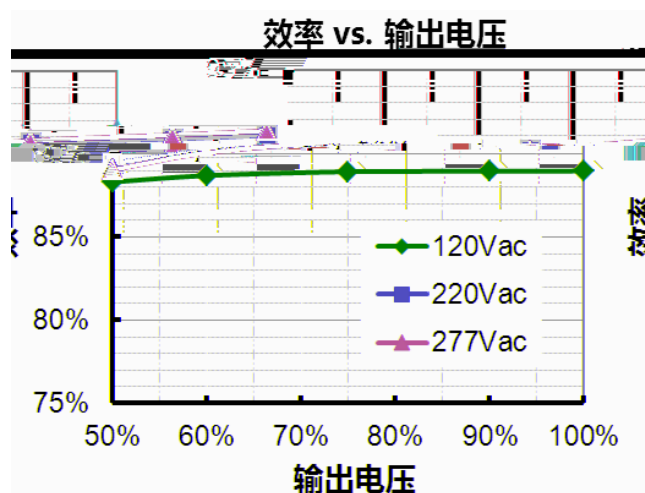
75W IP67

□	-55°C	-	+90 °C	
□	-55°C	-	+70 °C	8 w "A M Z" □ ψ
□ ý	-55°C	-	+85°C	► ý = 8% UK wr 433% UK
↓ ↳ ↓ +0 × Z × K, ← ↯ +0 × Z × K,	9!55 × 5!99 × 4!77 48; × 9:18 × 69!8		"Yǎ ↓ χ :15< × 5!99 × 4!77 4;8 × 9:18 × 69!8	
	-	780 g	-	

"Aǒ ó Ĩ "Q □ ý 58°F ù ĩ "A J"ε ≈ |"

"Aǒ ó Ĩ "Q □ ý 58°F ù ĩ "A J"ε ≈ |"

CE	EN 61347-1, EN61347-2-13
CB	IEC 61347-1, IEC 61347-2-13
KS	KS C 7655





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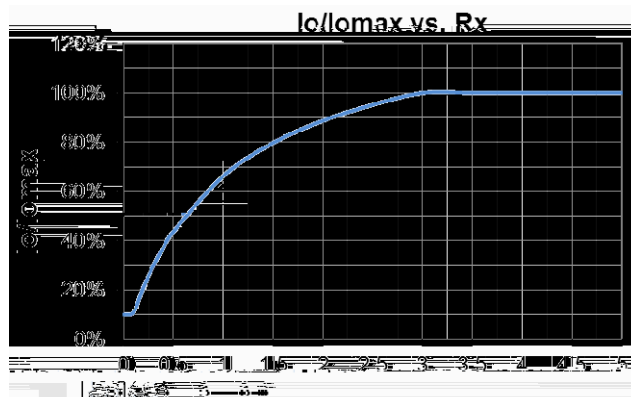
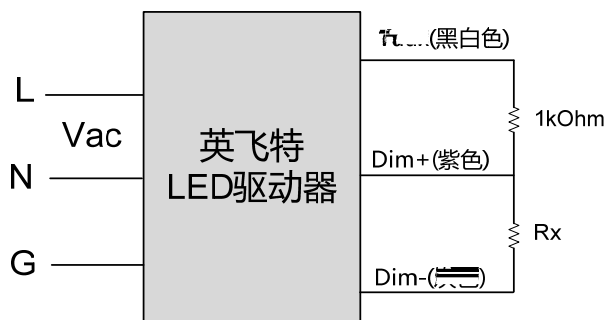
75W IP67

3

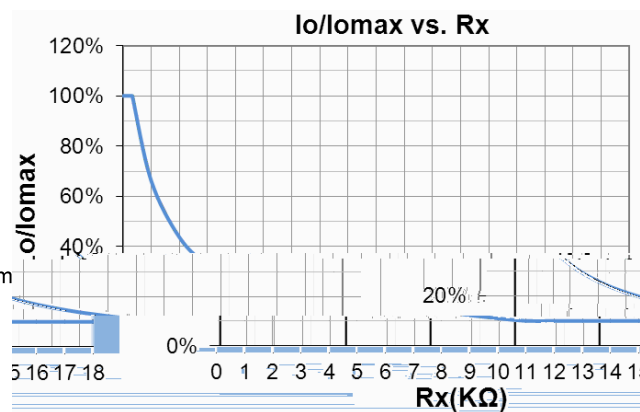
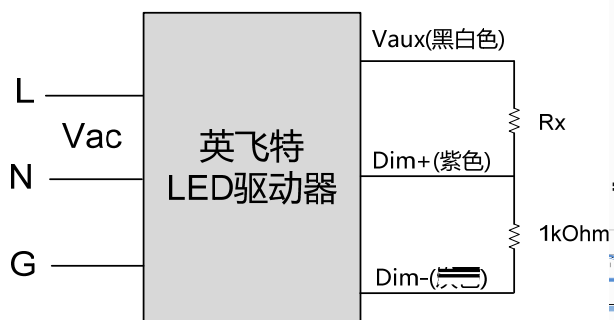
M1 i i x ®

¾P. e

u



2



3

41 3043Y 3043Y 3043Y 3043Y 3043Y 3043Y 3043Y 3043Y 3043Y 3043Y
51 j i 4 Gim0 i 4 Y0 3 3 Y. i 3
61 i j i H Gim. 4 U M 3 3 Yaxx' i



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2014-12-18	A		2	2
		TUV ‰	2	
		KS ‰	2	A
		± 0	8 w	A

2019-09-19 B