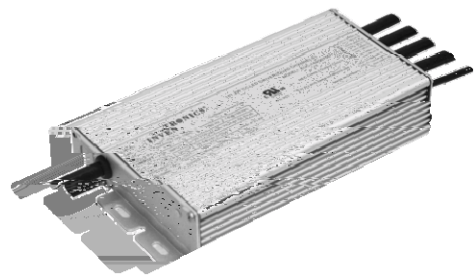


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4kV, 6kV

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					120Vac	220Vac	
350 mA	90 ~ 305 Vac	57~114Vdc	160 W	92.0%	0.99	0.95	EUC-160Q035DT(ST) <sup>(3)</sup>
450 mA	90 ~ 305 Vac	45~90 Vdc	160 W	92.0%	0.99	0.95	EUC-160Q045DT(ST) <sup>(3)(6)</sup>
600 mA	90 ~ 305 Vac	40~70 Vdc	168 W	91.5%	0.99	0.95	EUC-160Q060DT(ST) <sup>(3)(6)</sup>
700 mA	90 ~ 305 Vac	29~57 Vdc	160 W	91.5%	0.99	0.95	EUC-160Q070DT(ST) <sup>(3)(6)</sup>
1050 mA	90 ~ 305 Vac	19~38 Vdc	160 W	90.0%	0.99	0.95	EUC-160Q105DT(ST) <sup>(4)(6)</sup>
1400 mA	90 ~ 305 Vac	14~29 Vdc	160 W	90.0%	0.99	0.95	EUC-160Q140DT(ST) <sup>(5)(6)</sup>

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	90 Vac	-	305 Vac	
	47 Hz	-	63 Hz	

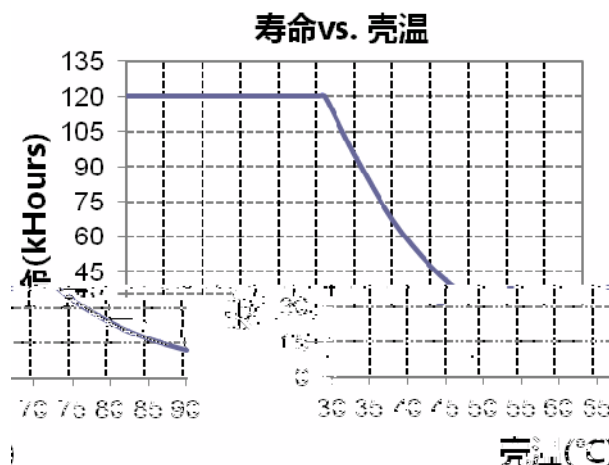
*160W IP67*

*160W*

EMI	
EN 55015 <sup>(1)</sup>	Conducted emission Test & Radiated emission Test
EN 61000-3-2	Harmonic current emissions
EN 61000-3-3	Voltage fluctuations & flicker
FCC Part 15 <sup>(1)</sup>	ANSI C63.4 Class B
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: [1] this device may not cause harmful interference, and [2] this device must accept any interference received, including interference that may cause undesired Operation.
EMS	
EN 61000-4-2	Electrostatic Discharge (ESD): 15 kV air discharge, 8 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
EN 61547	Electromagnetic Immunity Requirements Applies To Lighting Equipment

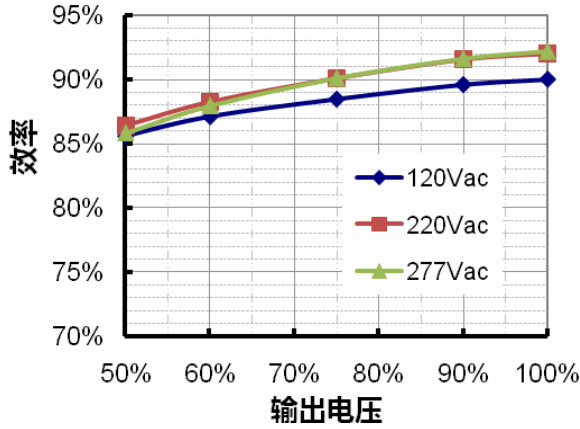
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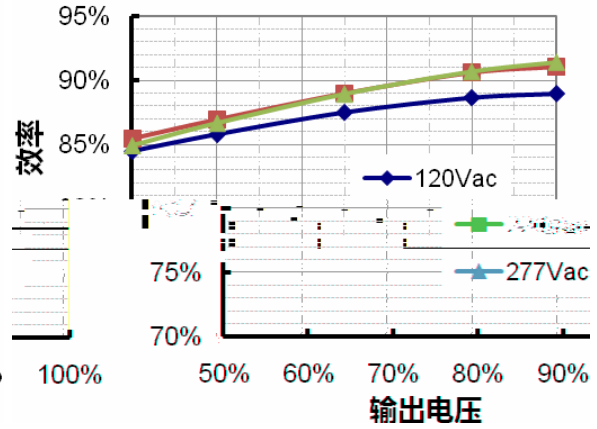
EUC-160Q035DT(ST)

效率 vs. 输出电压



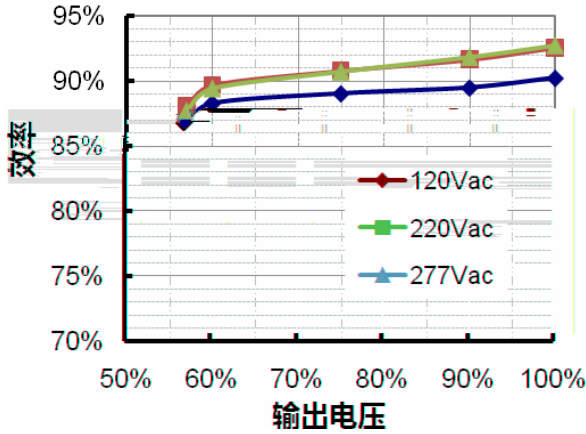
EUC-160Q045DT(ST)

效率 vs. 输出电压



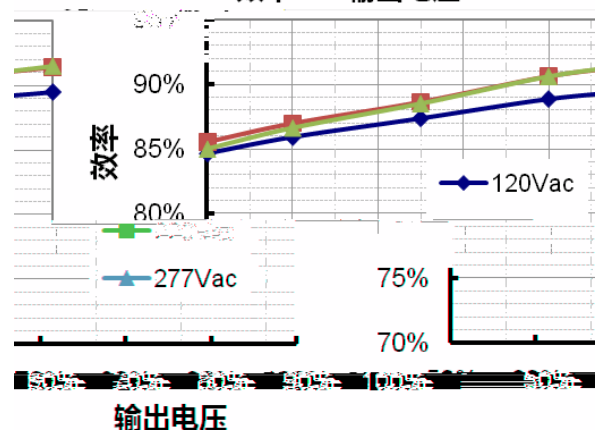
EUC-160Q060DT(ST)

效率 vs. 输出电压



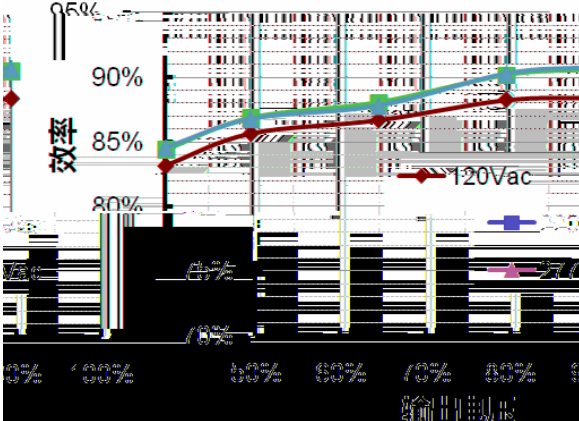
EUC-160Q070DT(ST)

效率 vs. 输出电压



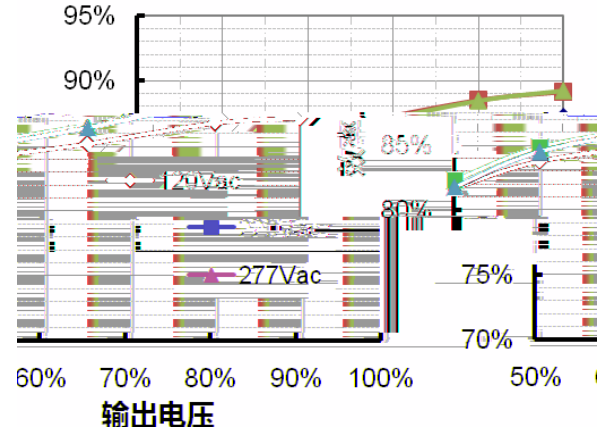
EUC-160Q105DT(ST)

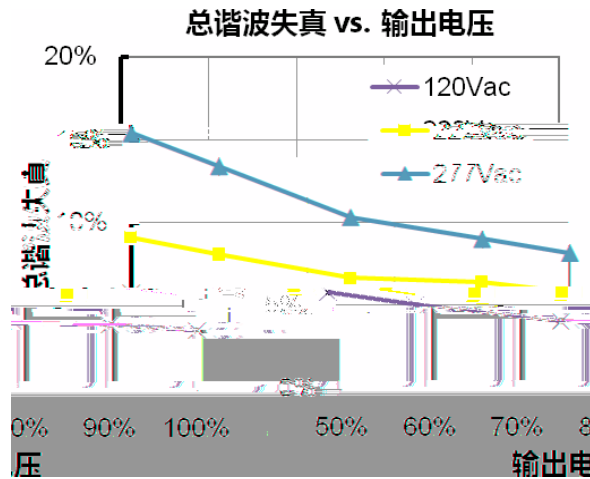
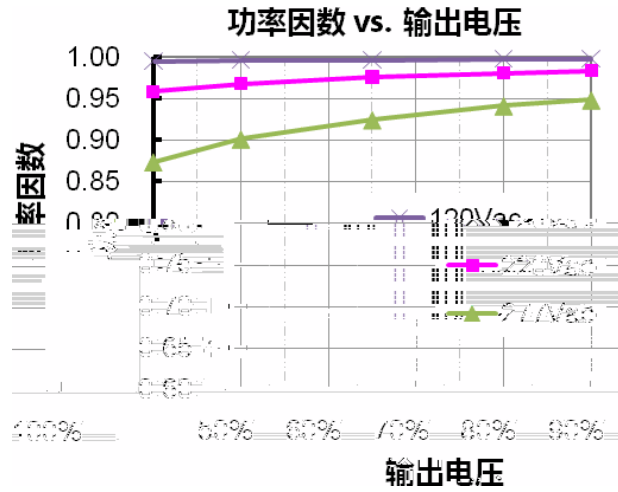
效率 vs. 输出电压



EUC-160Q140DT(ST)

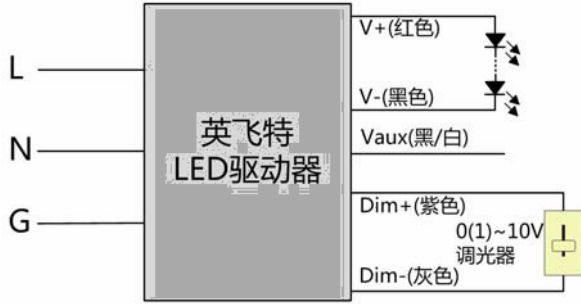
效率 vs. 输出电压



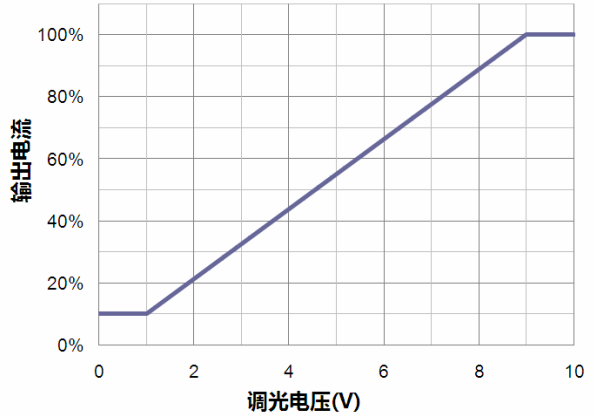


( ) M	10.8 V	12.0 V	13.2 V	
( ) M	0 mA	-	20 mA	
(~(' M	0 V	-	12 V	
(~(' M	0 μA	-	200 μA	

(~(' M



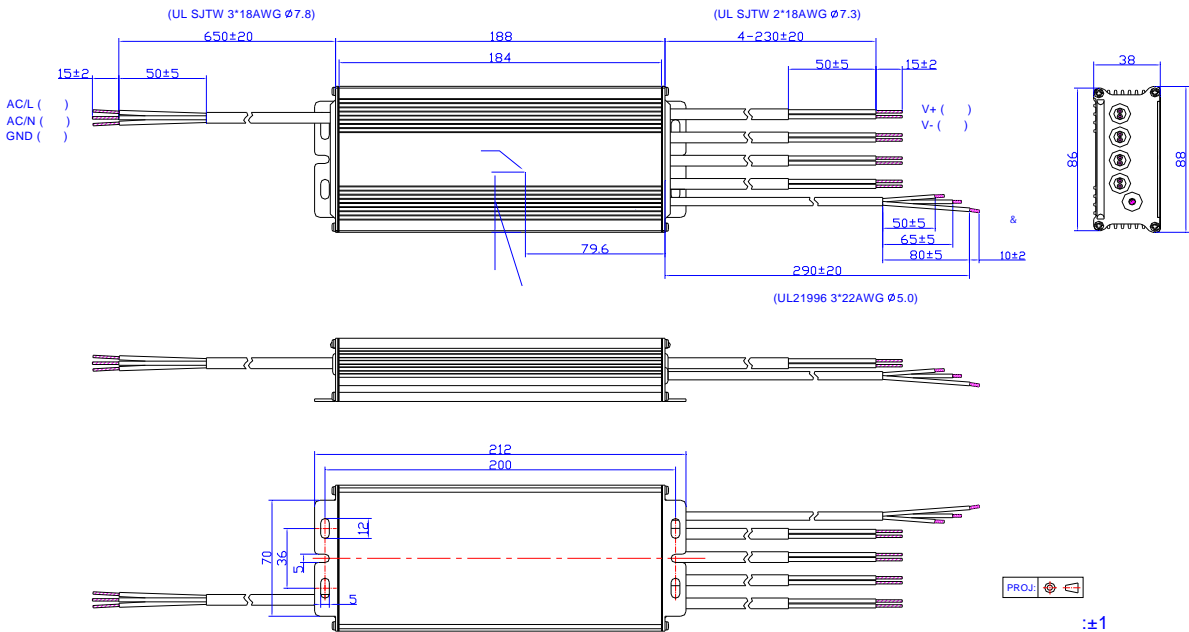
输出电流 vs. 调光电压



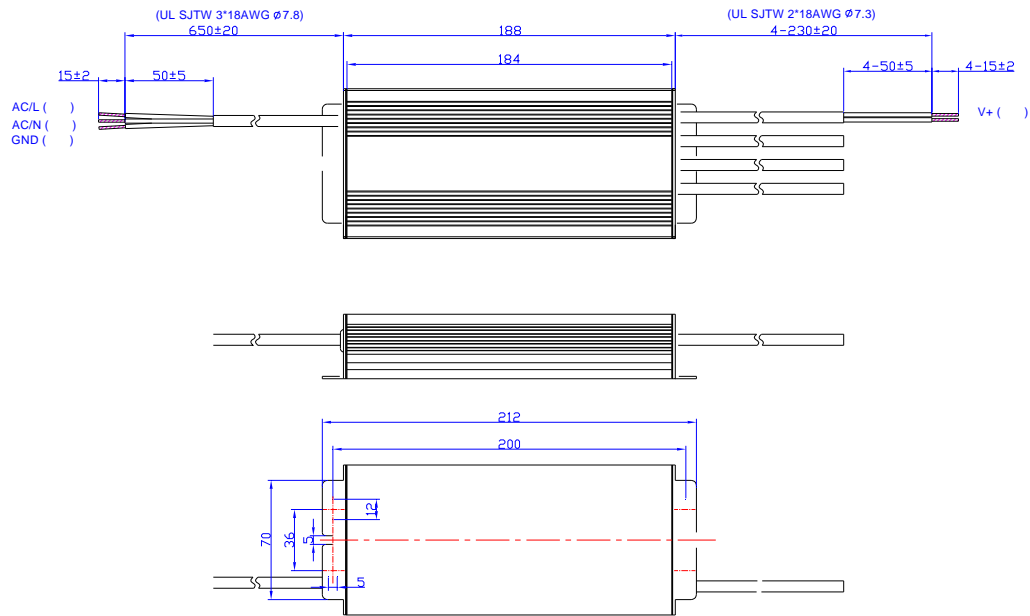
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## EUC-160QxxxDT



## EUC-160QxxxST





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2012-05-22	D		30% lo	15%lo
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2012-7-12	F			
2012-9-7	G		&	
			&	
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		@220Vac	Kpge ( %j #d ao *%j	Kpge ' %j #d ao ( %j
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			90,400hrs@60 C	94,800hrs@60 C
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2013-10-10	K		&	

*160W IP67*