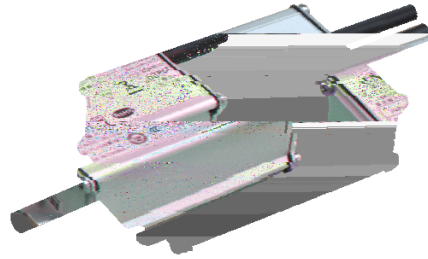


INVENTRONICS

EUC-040SxxxDVM000x

Rev. C

- THD 10%
-
- 0-10V
- : 4kV 6kV
-
- Class I
-
- &
- IP67
- 5



EUC-040SxxxDVM000x

40W IP67

90-305Vac

					120Vac	220Vac	

- 1 120-240Vac 127-250Vdc
- 2 220 Vac 100%

INVENTRONICS

EUC-040SxxxDVM000x

Rev. C

				100% 120Vac
				100% 220Vac
(I ² t)				220Vac 25°C 10%Ipk-10%Ipk = 36 μs

				100%
/				100%
			±	100%
			±	
		°		°

Cree XLamp XP-G

25°C

EUC-040SxxxDVM000x

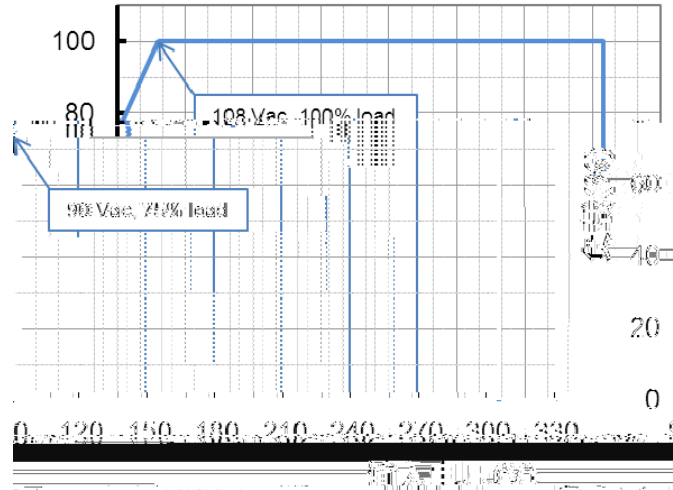
Rev. C eER\$

INVENTRONICS

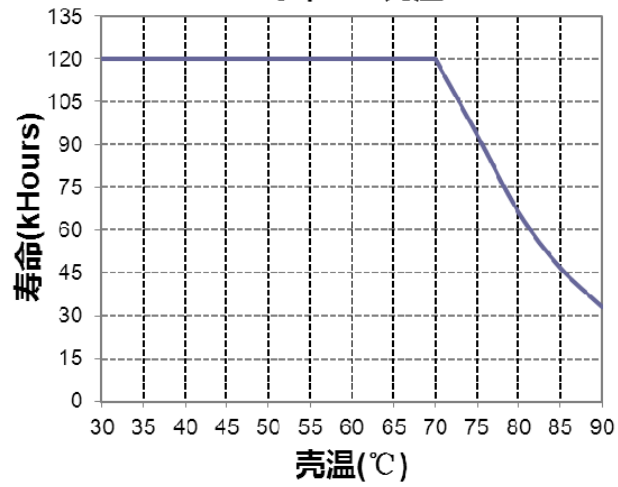
EUC-040SxxxDVM000x

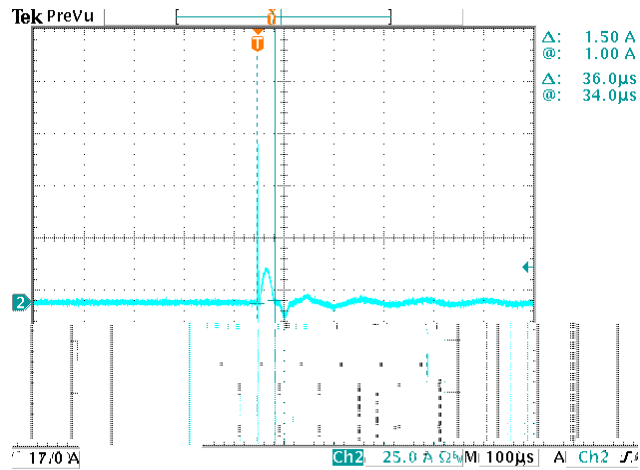
Rev. C

降额曲线



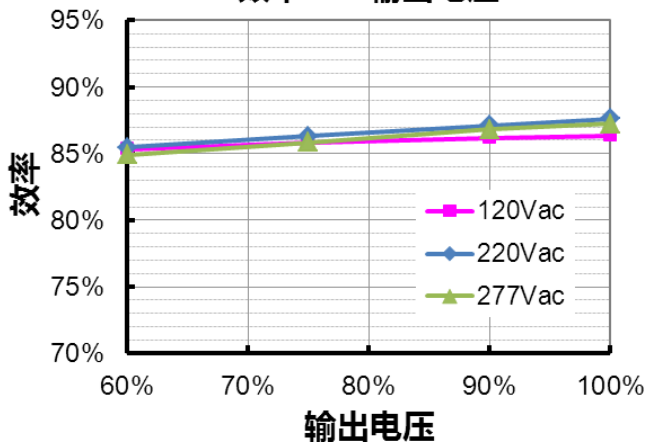
寿命 vs. 壳温





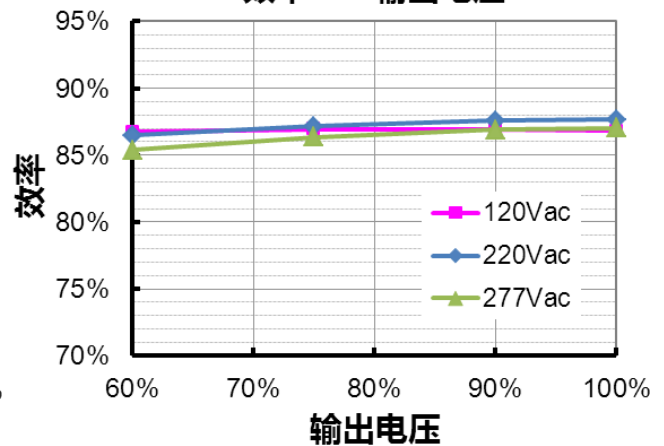
EUC-040S070DVM($I_o=700mA$)

效率 vs. 输出电压



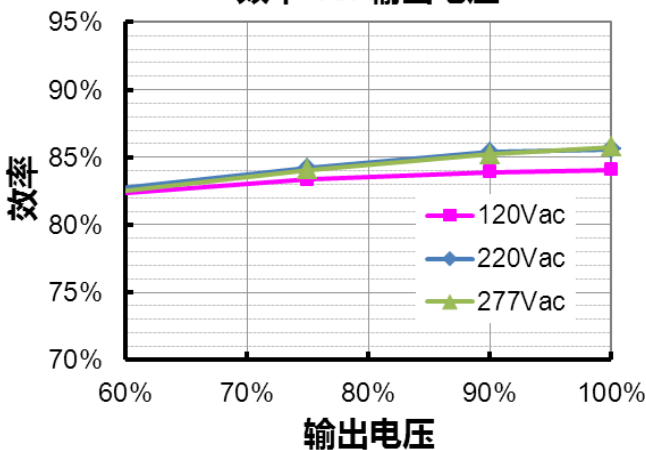
EUC-040S070DVM0004($I_o=500mA$)

效率 vs. 输出电压



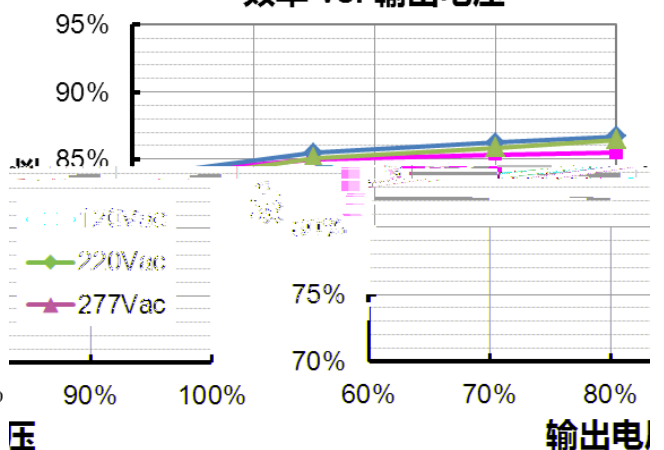
EUC-040S105DVM($I_o=1050mA$)

效率 vs. 输出电压

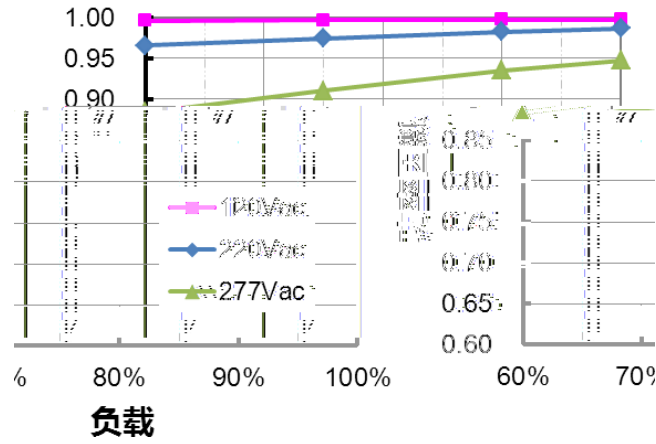


EUC-040S105DVM0004($I_o=860mA$)

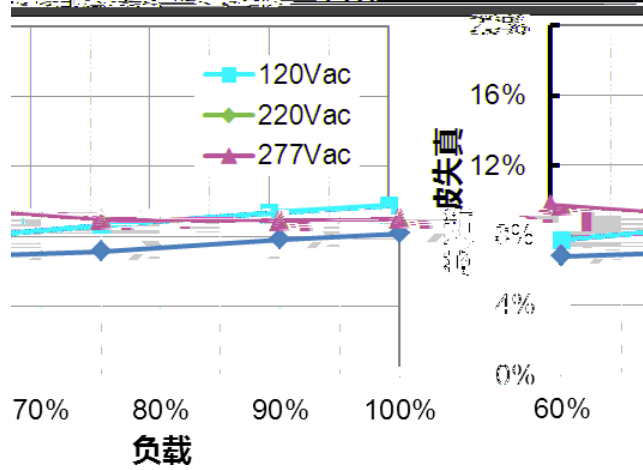
效率 vs. 输出电压



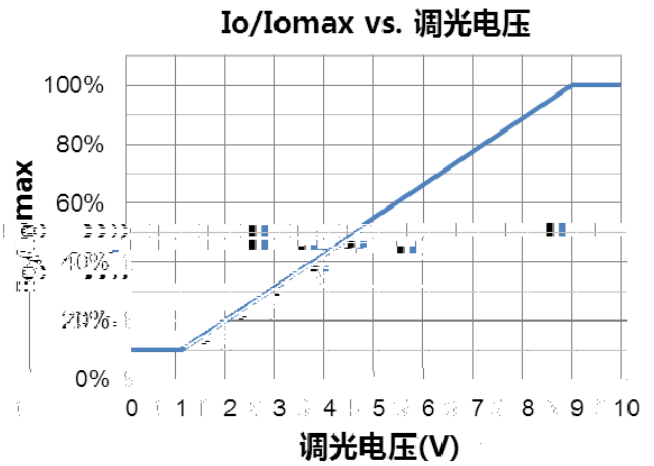
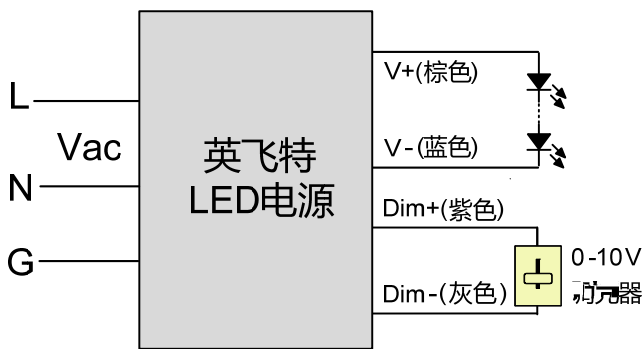
功率因数 vs. 负载



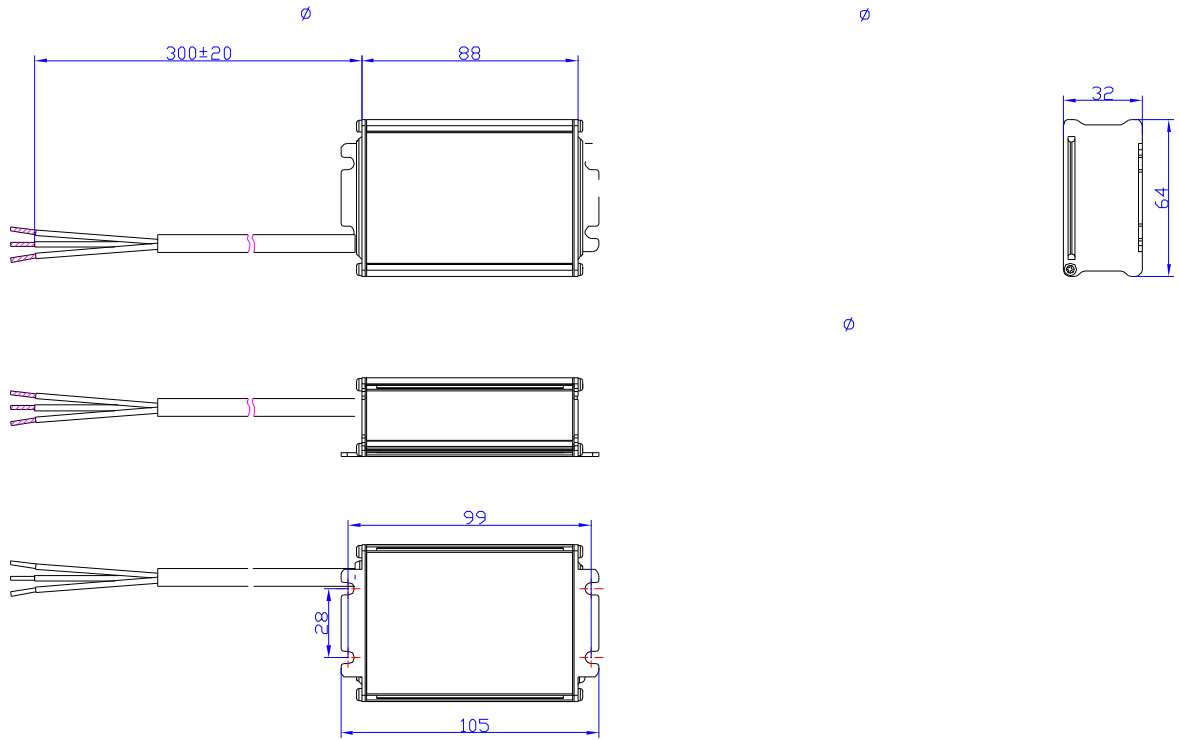
总谐波失真 vs. 负载



			±	±



3. Dim+



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EUC-040SxxxDVM000x

Rev. C

			/	/
			/	
		(Vac)		
		- 0- 10V		
			/	
		- 0-10V - 1 DC	/	
		- 0-10V - 2	/	
			/	
		- - CCC	/	