

EUC-060SxxxDTM000x
THD 10%

60W IP66

90-305Vac

	1			2			
					120Vac	220Vac	

- 3 SELV
- 4 Class 2

				100% 120Vac
				100% 220Vac
(I ² t)				220Vac 25°C 10%Ipk-10%Ipk = 236 μs

				100%
				100%
				100%
				100%

Cree XLamp XP-G2

220Vac

25°C

				100% 25
				100% 25
				100% 25
				220Vac 25 80% (MIL-HDBK-217F)
				120Vac 80% 70°C
	o		o	
	o		o	5
	o		o	
(L x W x H)	3.74 x 2.52 x 1.26			4.41 x 2.52 x 1.26
(L x W x H)	95 x 64 x 32			112 x 64 x 32

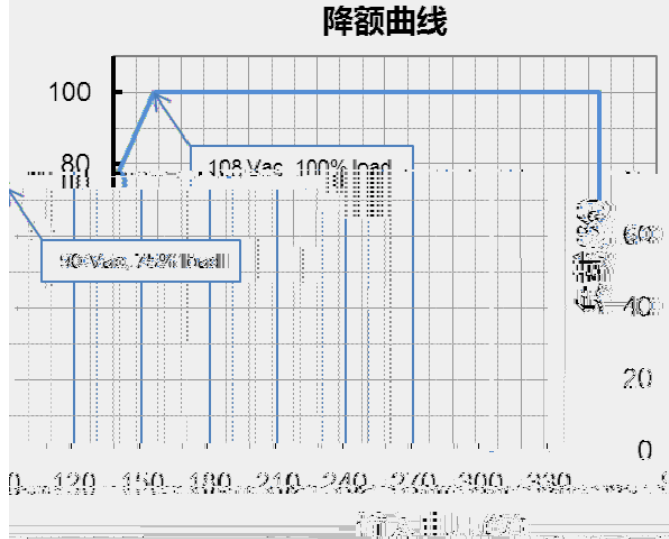
Cree XLamp XP-G2

25°C

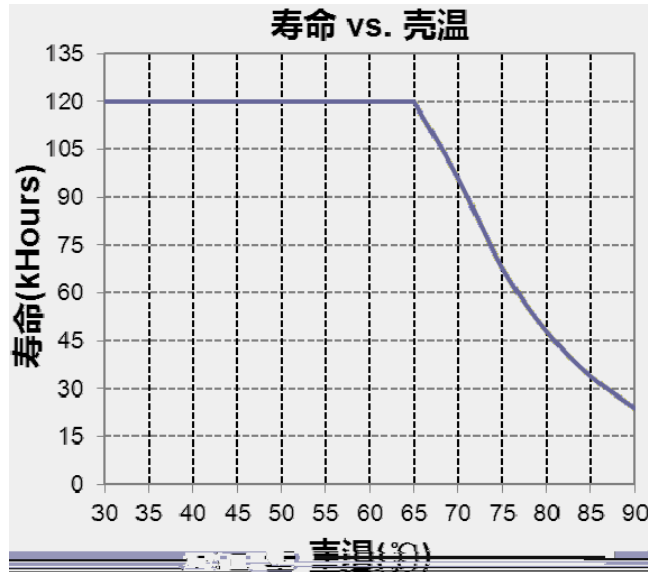
0~10V				
0~10V				

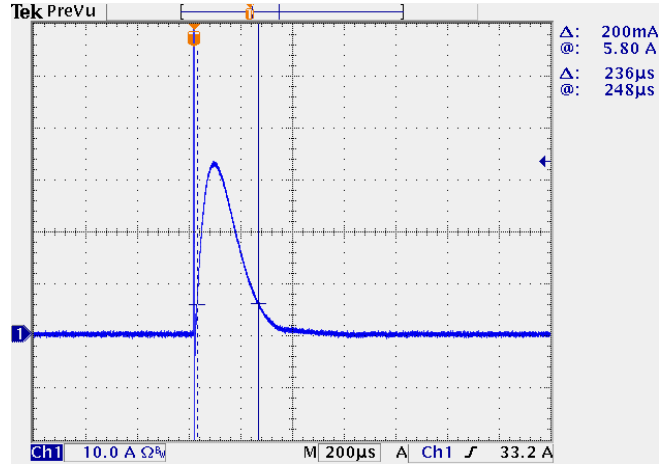
EMI	
EMS	

降额曲线



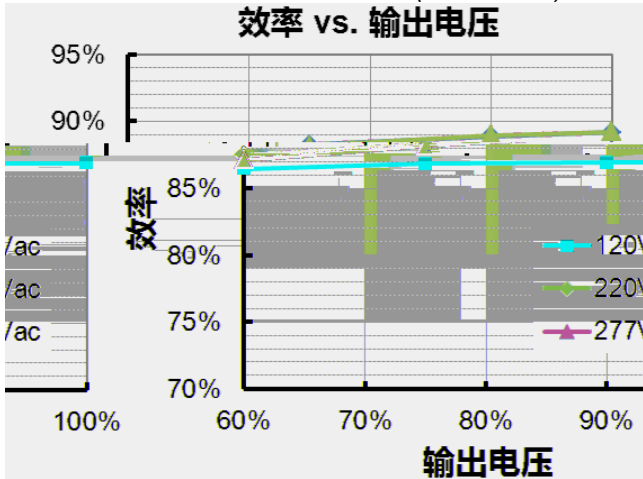
寿命 vs. 壳温



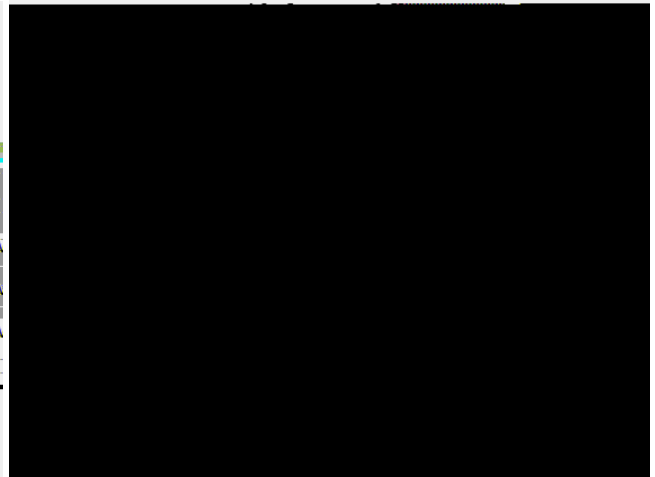


EUC-060S070DTM($I_o=700mA$)

效率 vs. 输出电压



EUC-060S070DTM0004($I_o=500mA$)

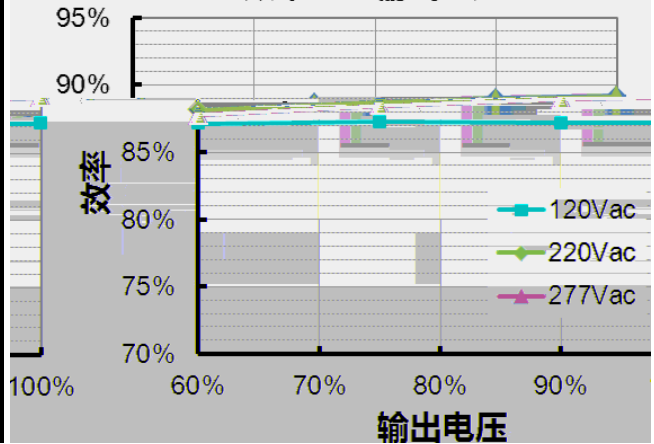


EUC-060S105DTM($I_o=1050mA$)

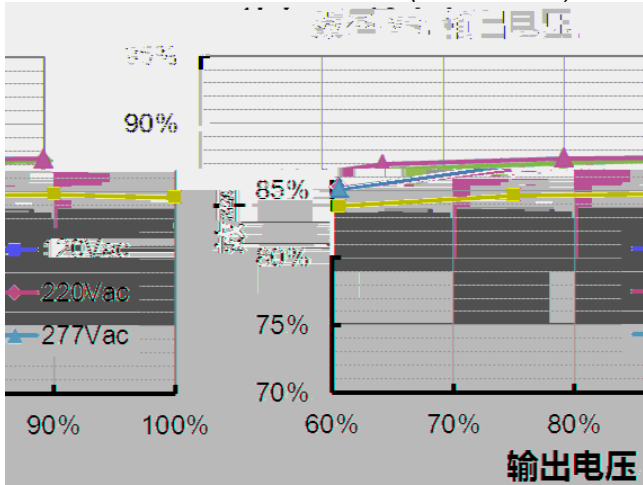


EUC-060S105DTM0004($I_o=860mA$)

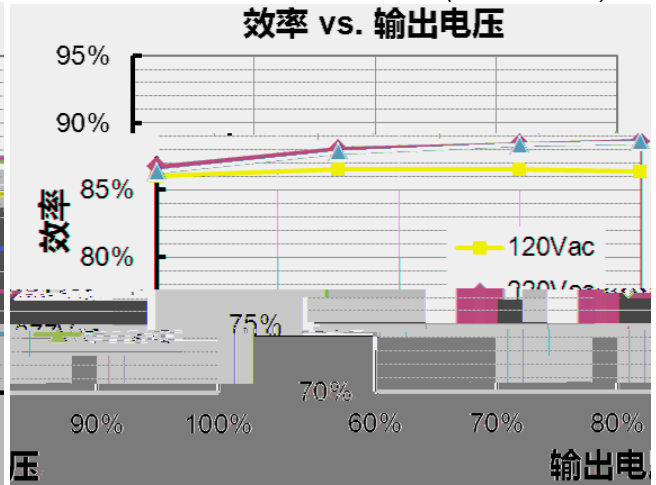
效率 vs. 输出电压



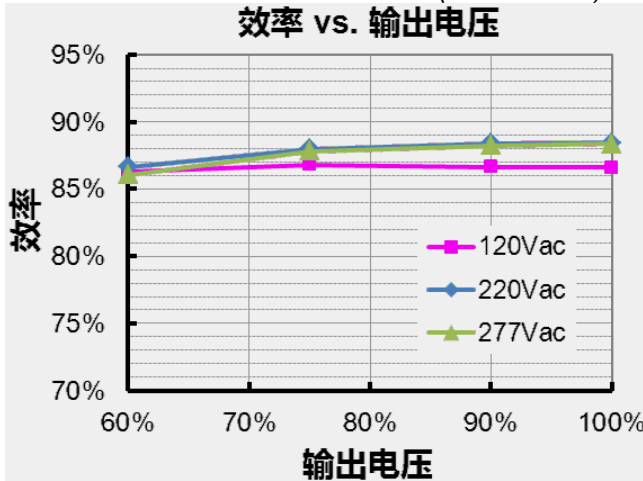
EUC-060S180DTM($I_o=1800mA$)



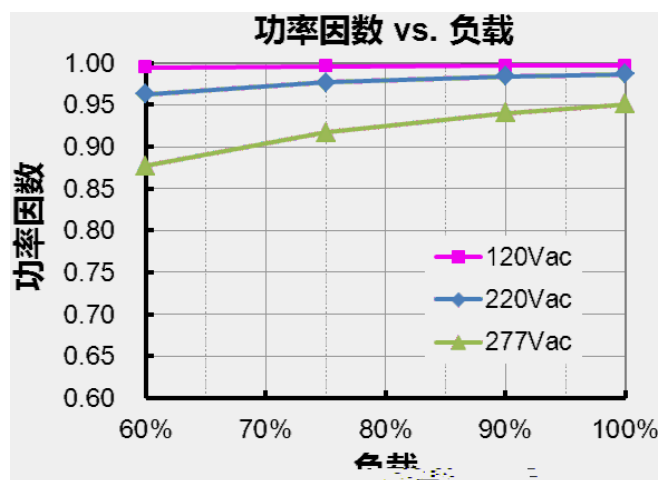
EUC-060S180DTM0004($I_o=1400mA$)

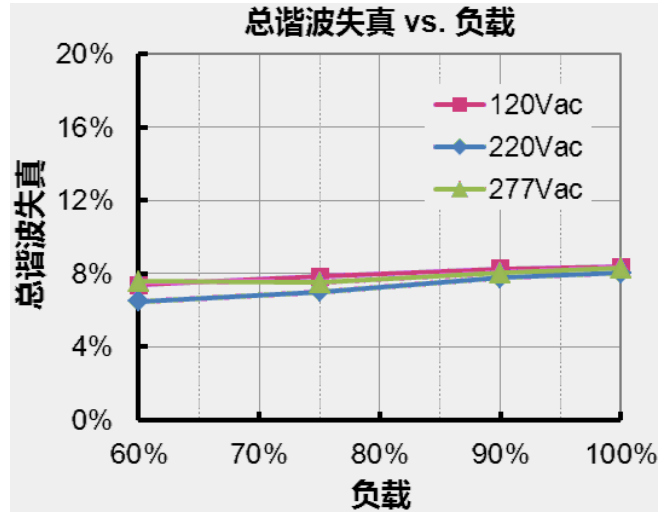


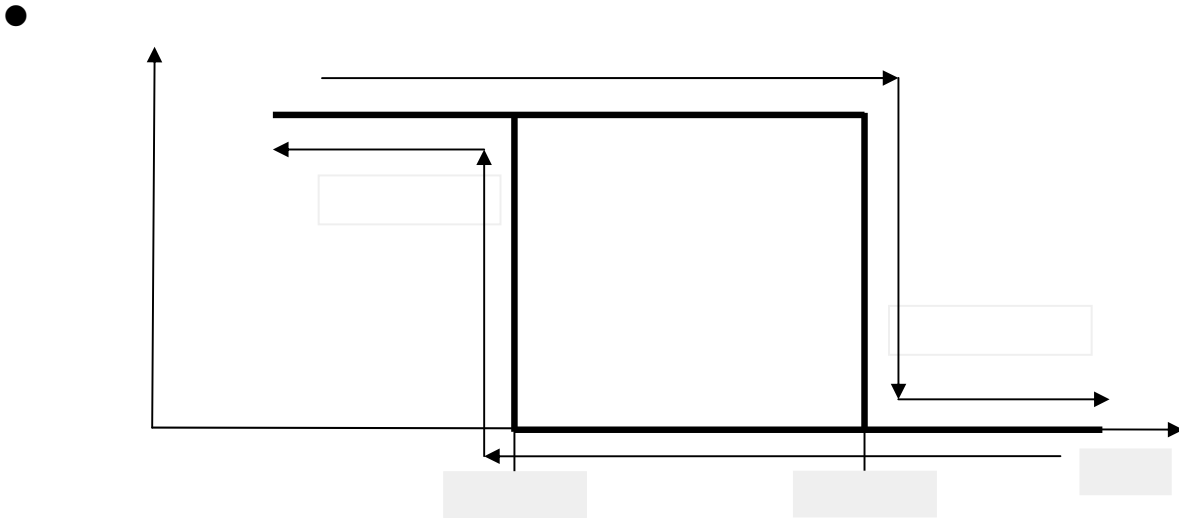
EUC-060S180DTM0006($I_o=1200mA$)



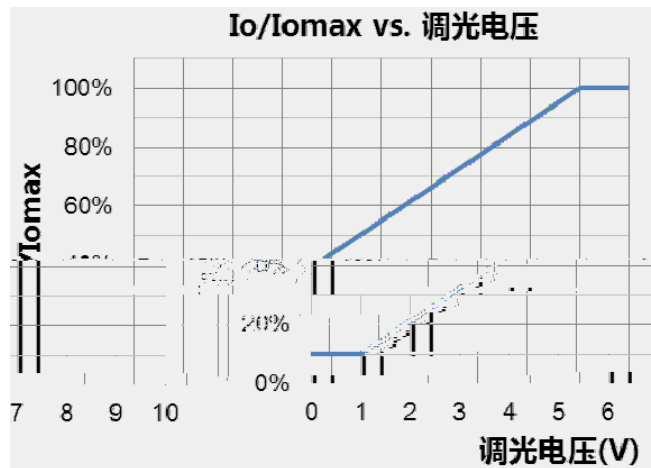
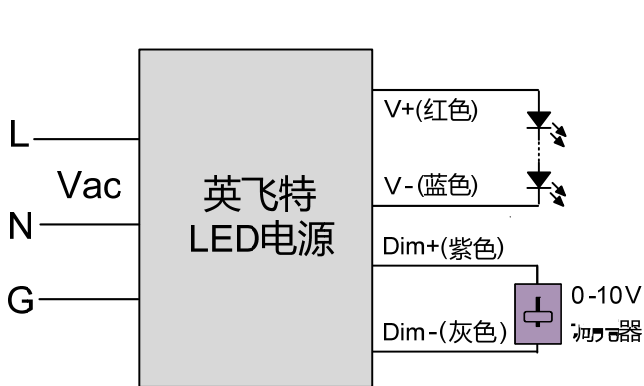
功率因数 vs. 负载







● 0-10V



1 DC

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

			/	/