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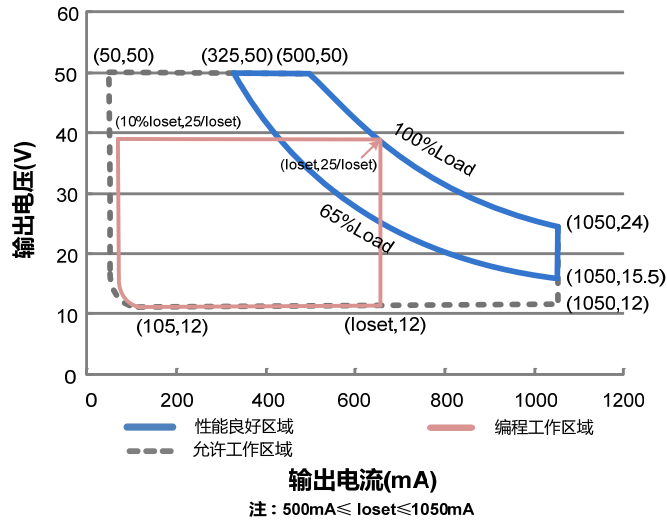
LUG-025S105DTE

25W IP20

10%

90-305Vac


- 1 25W
- 2 UL FCC 100-277Vac 127-250Vdc UL, FCC 100-240Vac  
127-250Vdc KS
- 3 220Vac 100% " "
- 4 Class 2 & SELV



				100% 100Vac
				100% 220Vac
I <sup>2</sup> t				220Vac 25 10%I <sub>pk</sub> -10%I <sub>pk</sub> = μs

				100%

(

				100%
				100%
				100%
			±	100%
			±	
				120Vac 65% ~ 100%
				220Vac 65% ~ 100%
		°		= 0° ~ Tc

25°C

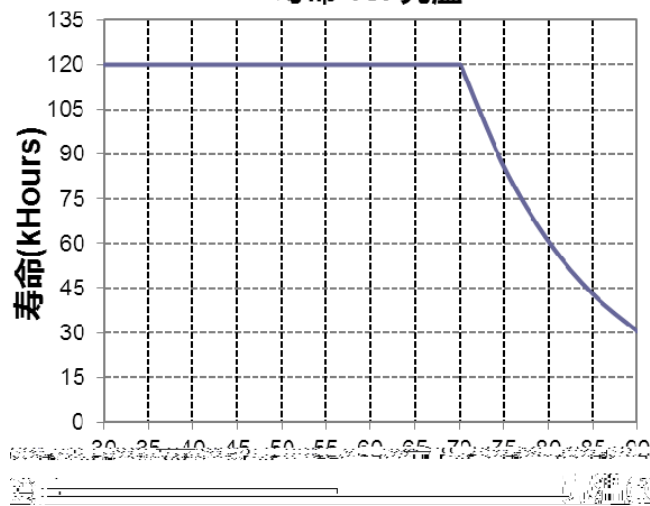
				100% 25°
				100% 25°
				100% 25°
				220Vac 25 80% (MIL-HDBK-217F)
				120Vac 80% 75
			°	
			°	5 10% RH to 90% RH
				5% RH to 95% RH

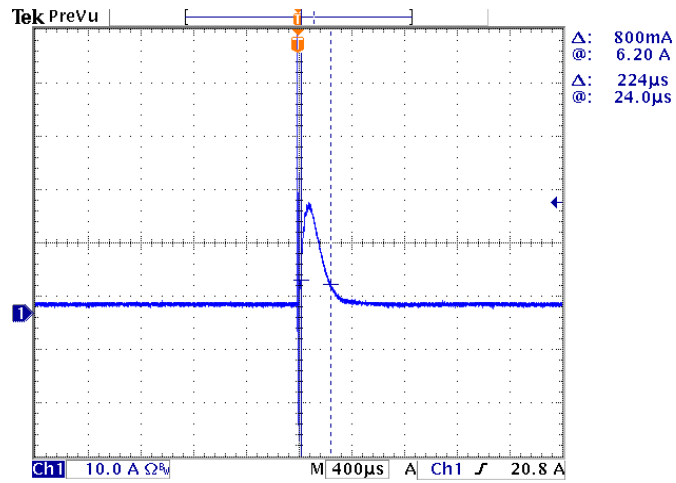



1 EMI

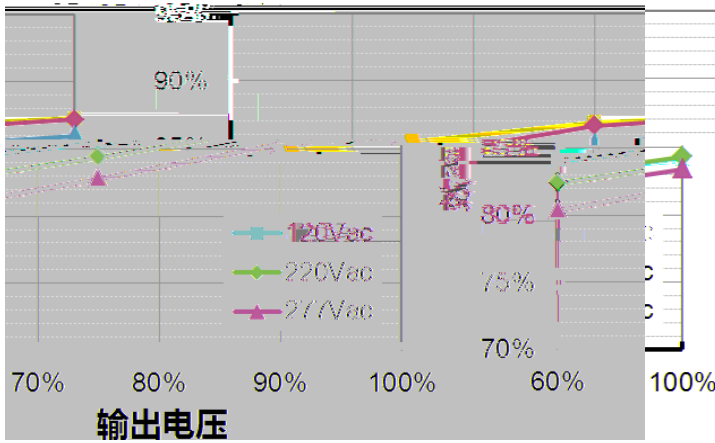
( ) EMI

寿命 vs. 壳温

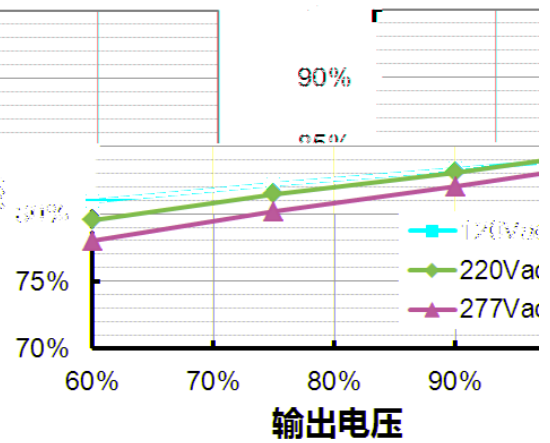




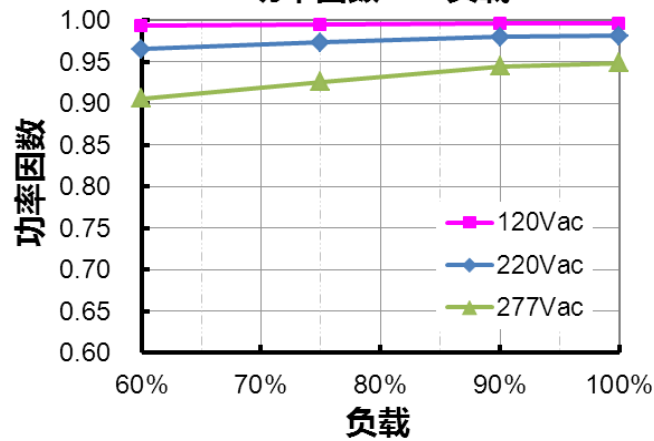
LUG-025S105DTE( $I_o=500mA$ )  
效率 vs. 输出电压

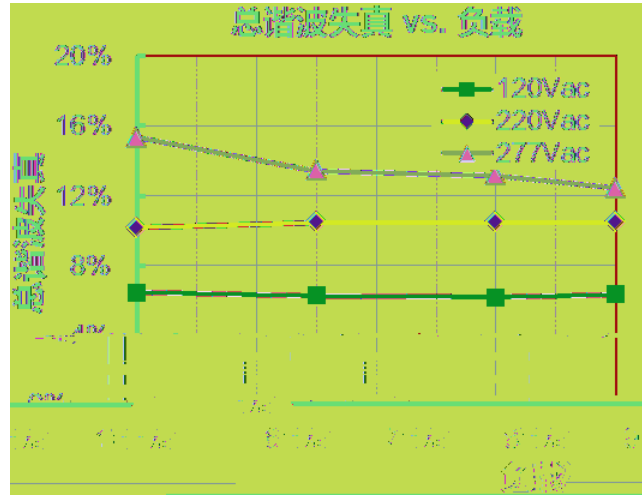


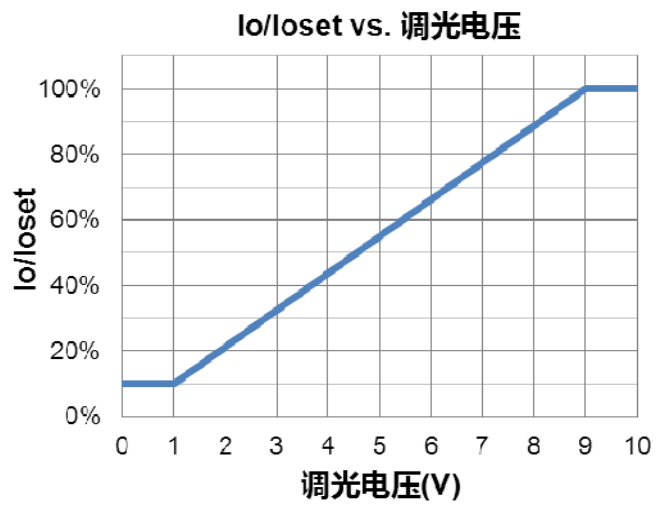
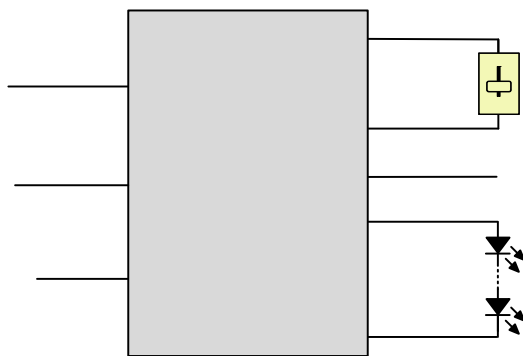
LUG-025S105DTE( $I_o=1050mA$ )



功率因数 vs. 负载

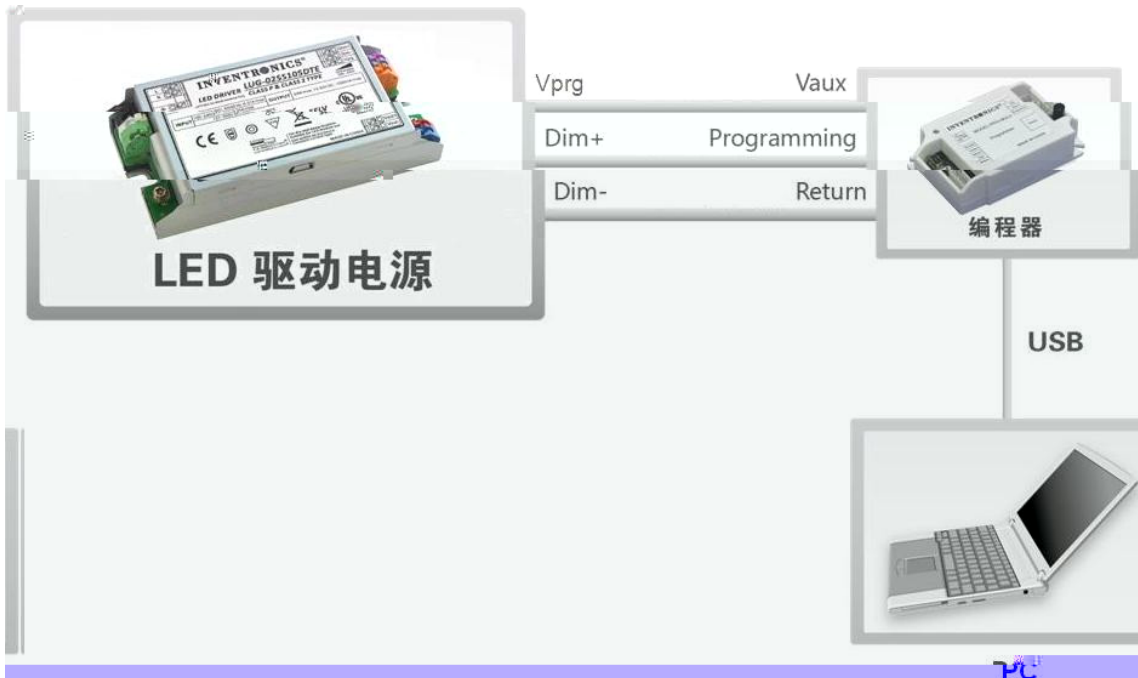
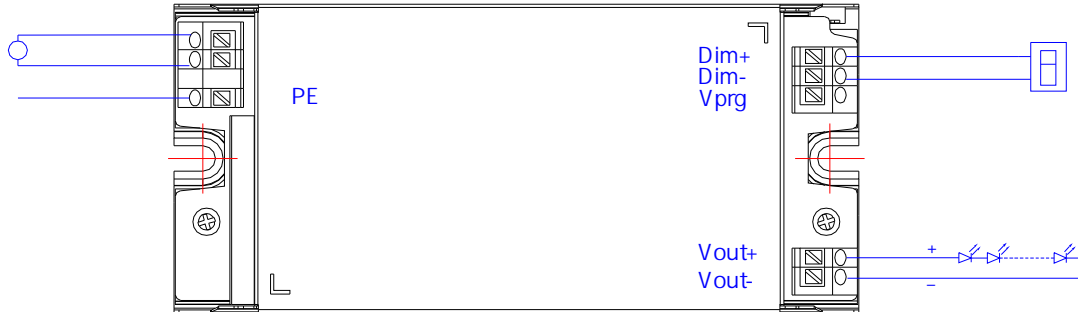




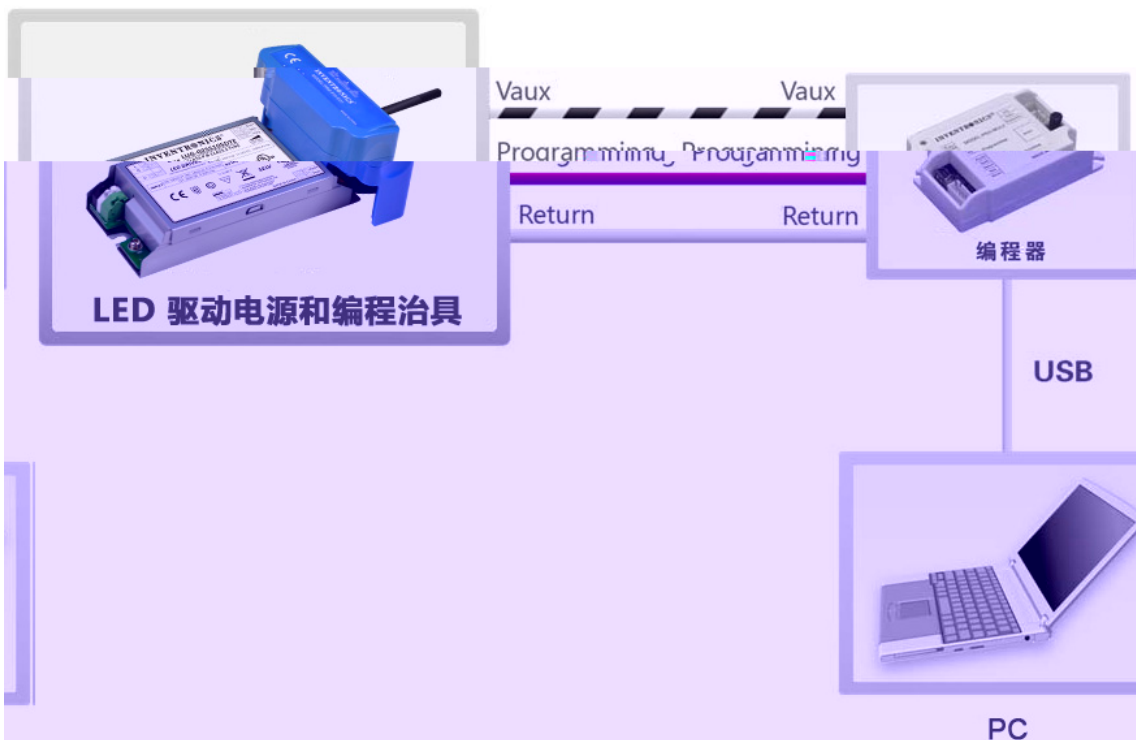



1 DC

0-10V







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