

91%
 50~ 100%
 DALI
 1 W
 4kV, 6kV
 IP67 UL
 Class 2 SELV
 Class I, Division 2



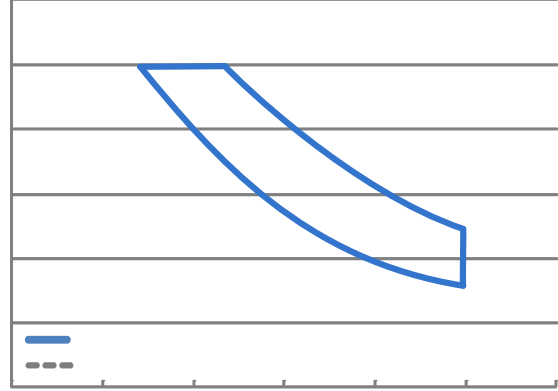
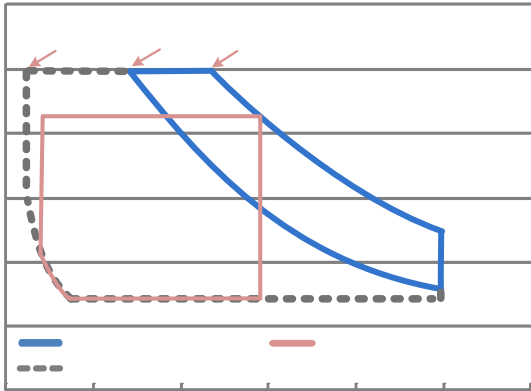
EUD-096SxxxBT

96W

90-305Vac

n

- 1 96W
- 2 UL, FCC 100-277Vac 127-300Vdc; 100-240Vac 127-250Vdc.
- 3 220Vac 50% 100%
- 4 SELV
- 5 Class 2 & SELV



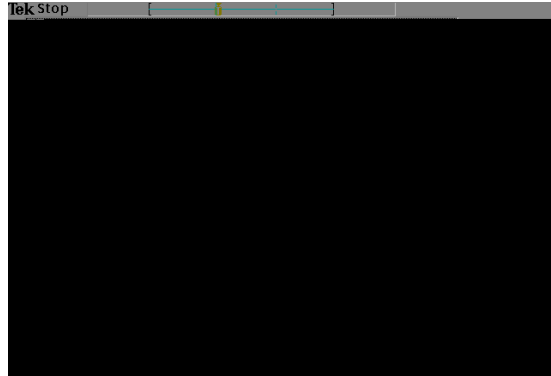
≡ ≡



			220Vac, 25 , 80% (MIL-HDBK-217F)
			220Vac 80% 60
(L x W x H) (L x W x H)			

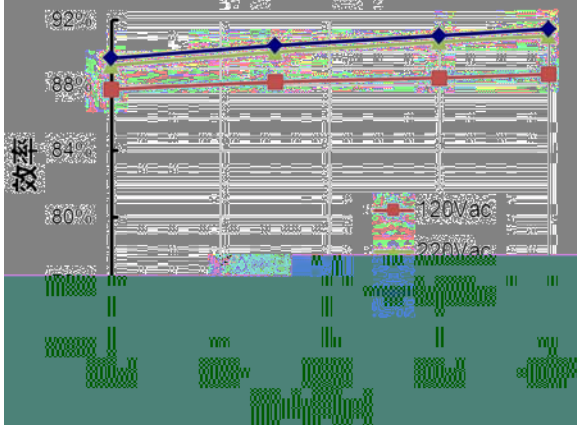
DA1,DA2			
DA1,DA2			
DA1,DA2			
			≤ ≤
			≤ <





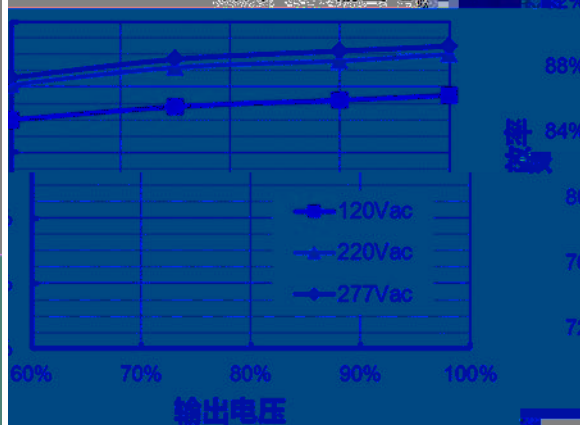
EUD-096S090BT($I_o=450mA$)

效率 vs. 输出电压



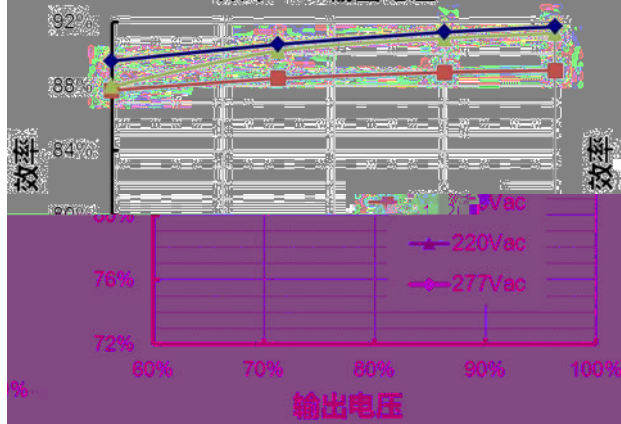
EUD-096S090BT($I_o=900mA$)

效率 vs. 输出电压



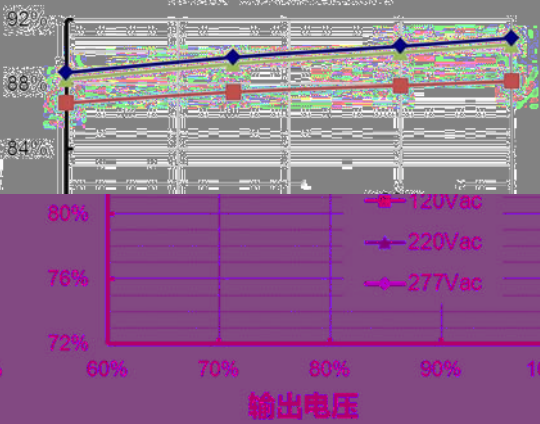
EUD-096S180BT($I_o=900mA$)

效率 vs. 输出电压



EUD-096S180BT($I_o=1800mA$)

效率 vs. 输出电压



INVENTRONICS

EUD-096SxxxBT

Rev. F



INVENTRONICS

EUD-096SxxxBT

Rev. F

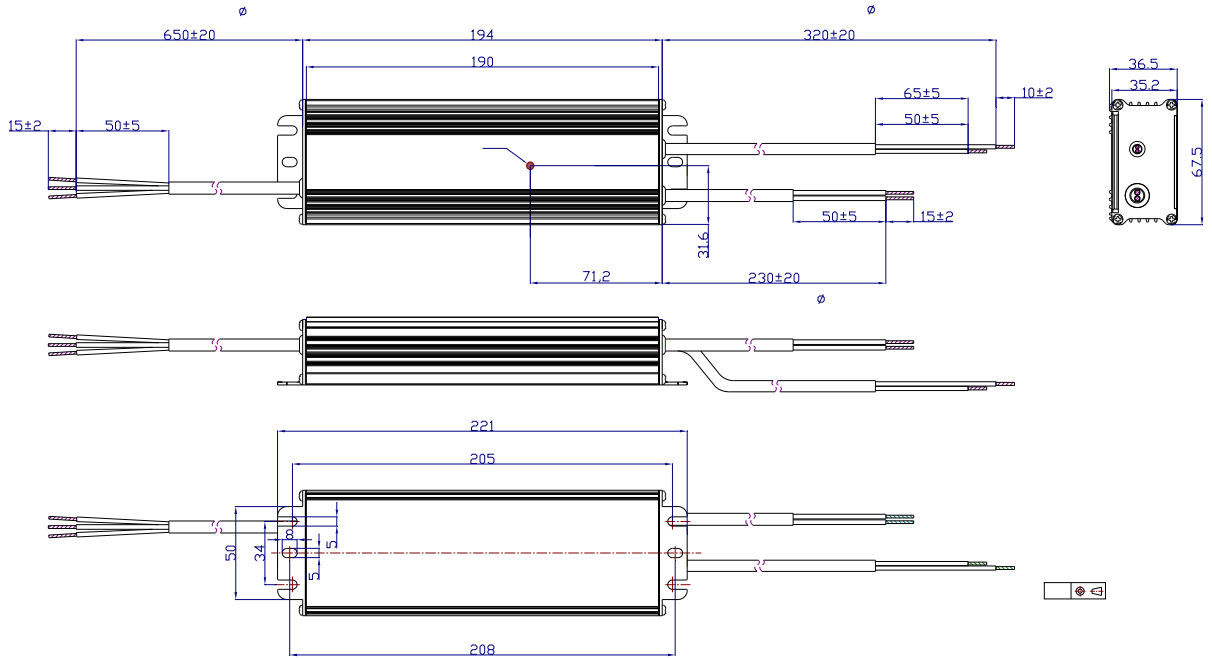


INVENTRONICS

EUD-096SxxxBT

Rev. F





RoHS 2011/65/EU

EU 2015/863

2014-08-30	A		/	/	
2015-3-30	B		/		
			pk-pk	pk	pk-
		200Hz	pk-pk	/	
				/	
				/	
				/	
		2015-09-16	C	KS, DALI	/
	/				
	DALI				
2016-04-13	D		/		
2019-08-23	E		/	50-60Hz	
				UL/CUL	
				KS	
				FCC	
				EN 61000-4-5	
				/	
		RoHS		/	

