

EBV-400SxxxSV

400W IP67

176-305Vac

	(1)	(2)	(3)		(4)(5)
				220Vac	

- 1 CCC 220/230/240Vac; CCC 200-240Vac 190- Vdc BIS
- 2 90-305Vac 90-176Vac " "
- 3 220Vac, 100% " "
- 4 SELV
- 5 BIS -3000



I ² t				220Vac 25 10%Ipk-10%Ipk = 1.38 ms
				220-240Vac, 50-60Hz, 60%-100% (240-400W)
				220-240Vac, 50-60Hz, 75%-100% (300-400W)

				100%
				220Vac 0% - 100% 20MHz 0.1μF 10μF
				100%
			±	100%
			±	
				220Vac
				/ μ
			°	°

25°C

				100% 25° 2.0%
				220 Vac 25 80% (MIL- HDBK-217F)
				220 Vac 80% 70

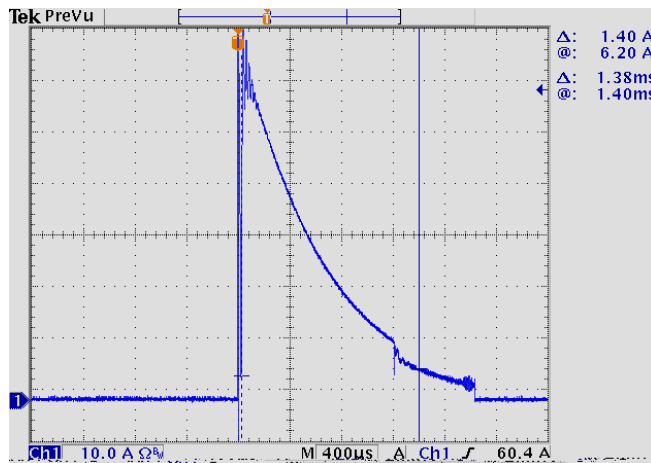
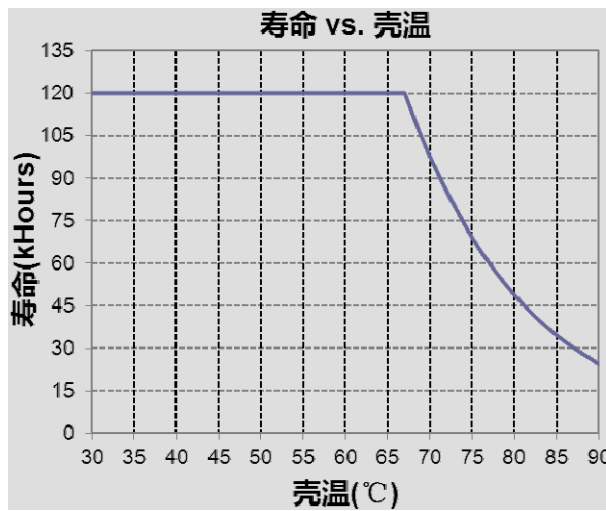
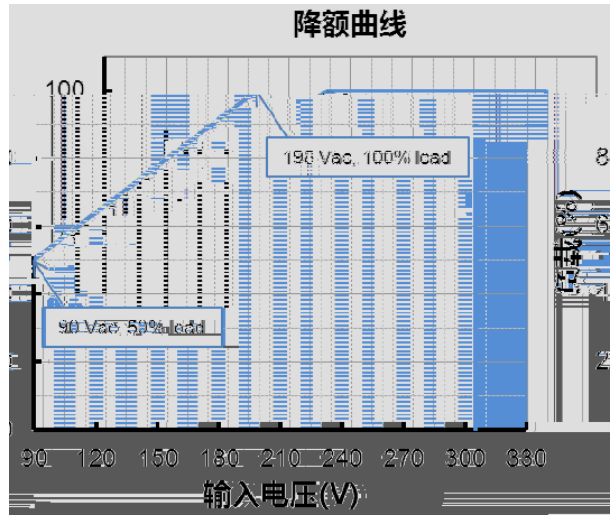
			°	5
(L × W × H)	7.87 x 3.15 x 1.65			8.94 x 3.15 x 1.65
(L × W × H)	200 x 80 x 42			227 x 80 x 42

25°C

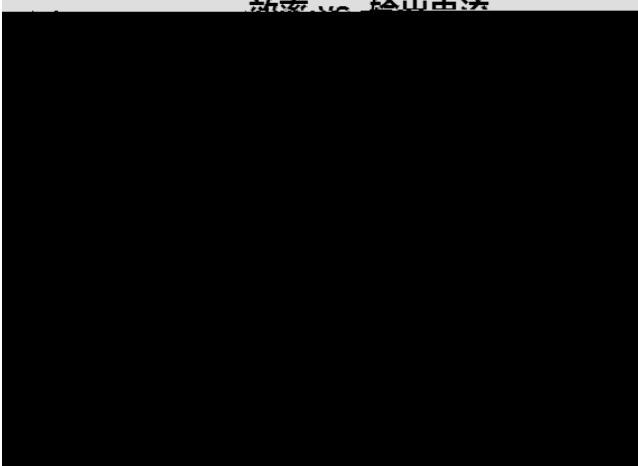
EMI	
EMS	

1 EMI

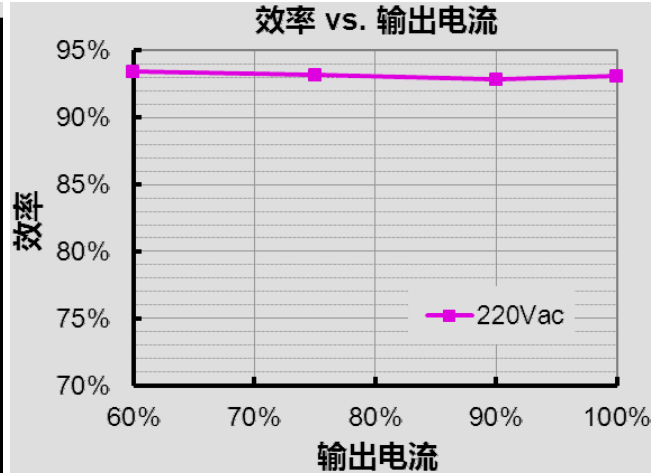
() EMI



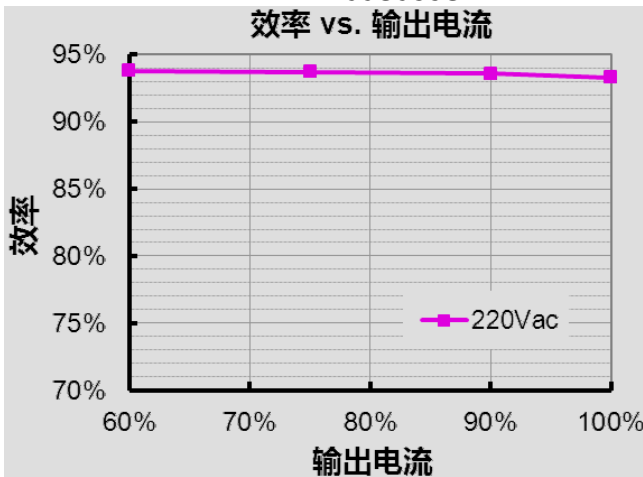
EBV-400S012SV
效率 vs. 输出电流



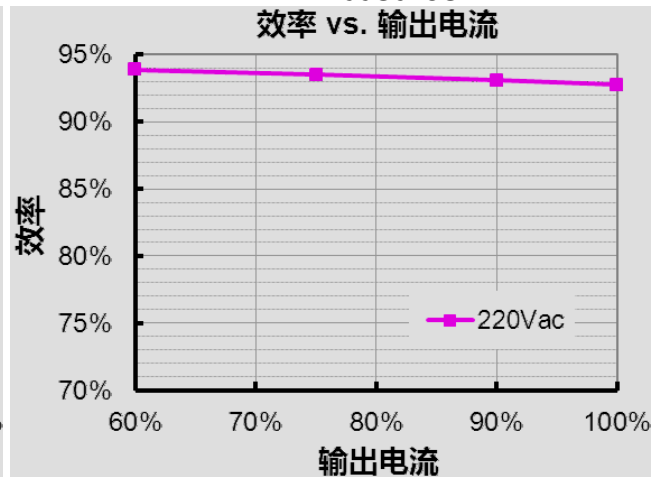
EBV-400S024SV
效率 vs. 输出电流



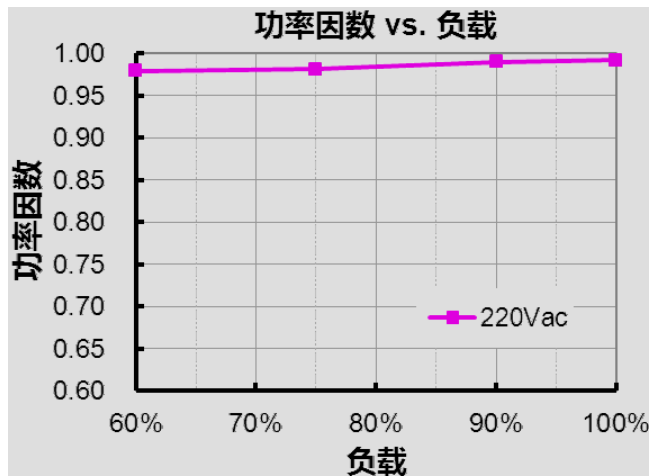
EBV-400S036SV
效率 vs. 输出电流

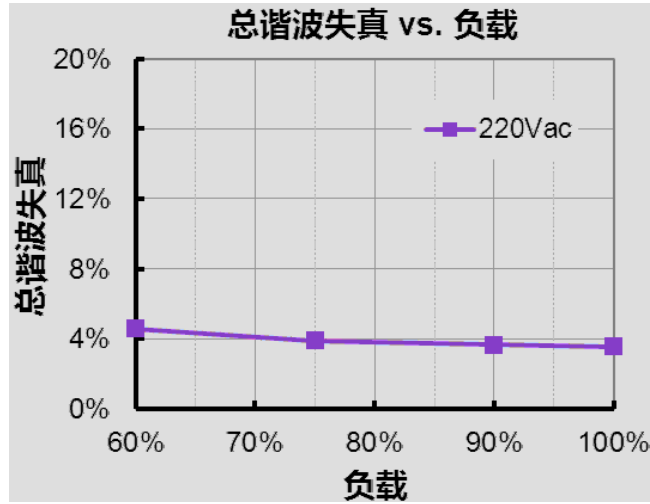


EBV-400S048SV
效率 vs. 输出电流



功率因数 vs. 负载





EBV-400S012/024SV



2

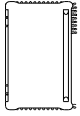
1.5mm²

14.5A

2

2

EBV-400S036/048SV



		/
		/
	CE	/
	CB	/
	ENEC	/
	BIS	/
		1 200-240Vac 190-250Vdc CCC BIS
		1 CCC 220/230/240Vac; CCC 200-240Vac 190-250Vdc BIS
		5 BIS -3000
		/
	@ 220Vac	
		/

			/	
			/	
			/	