

- 90%
- 
- 
- 0-10V
- 
- 
- UL
- Class 2
- Class I, Division 2



EUC-120D210DT(ST)

120W

90-305Vac

					120Vac	220Vac

- 1 UL, FCC 100-277Vac 127-300Vdc; 100-240Vac 127-250Vdc KS
- 2 220Vac 100%
- 3 Class 2

				127~ 300 Vdc
				100% 100Vac
				100% 220Vac
I <sup>2</sup> t				220Vac 25 10%lpk- 10%lpk =

				100-277Vac 50-60Hz 75% ~ 100%

				100%
				100% 20 MHz BW
< 200Hz (pk-pk)				100%
				100%
				100%
				100%
				120Vac & 220Vac 75% ~ 100%
		°		= 0° ~ Tc
12V				
12V				" Dim-"

25°C

				100% 25° 2%
				100% 25° 2%
				100% 25° 2%
				220Vac, 25°, 80% (MIL-HDBK-217F)
				220Vac 80% 70
			°	

			o	
(L x W x H)	7.40 x 3.46 x 1.50			8.35 x 3.46 x 1.50
(L x W x H)	188 x 88 x 38			212 x 88x 38
	-		-	

25°C

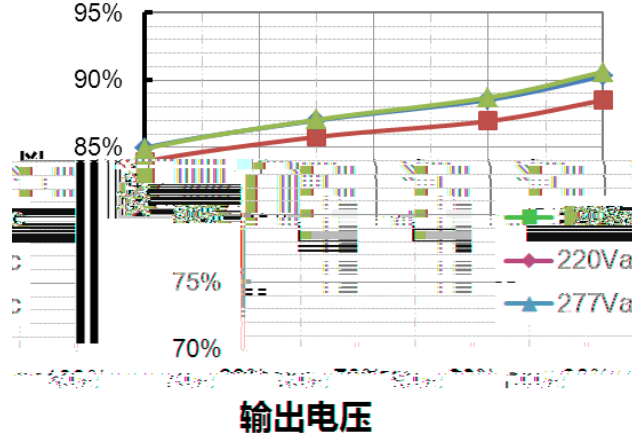
0- 10V				
0- 10V				

25°C

<b>EMS</b>	

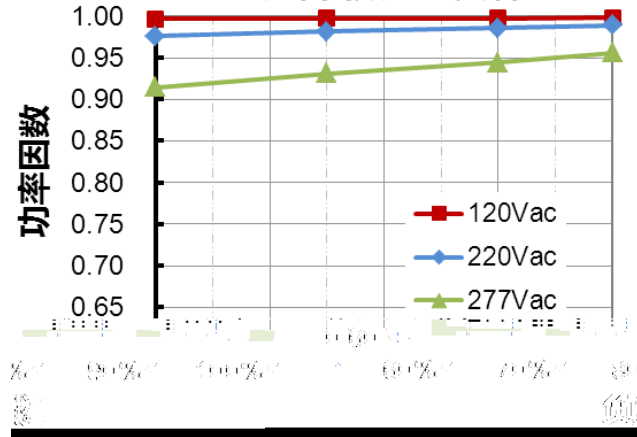


效率 vs. 输出电压

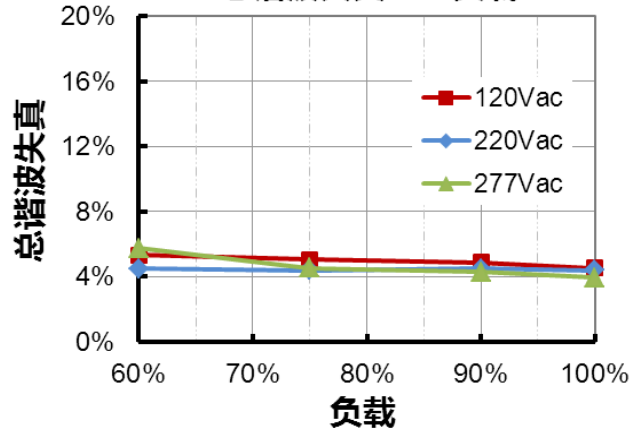


输出电压

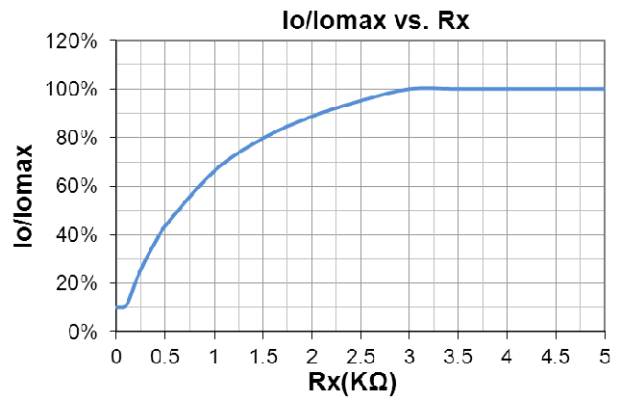
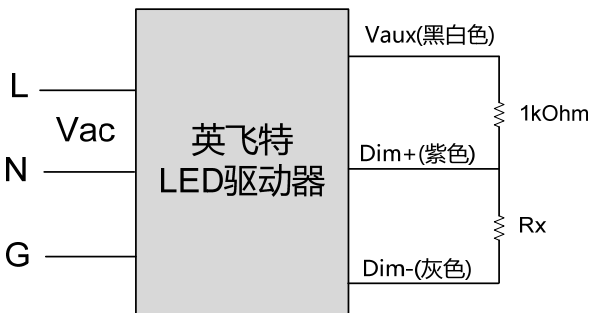
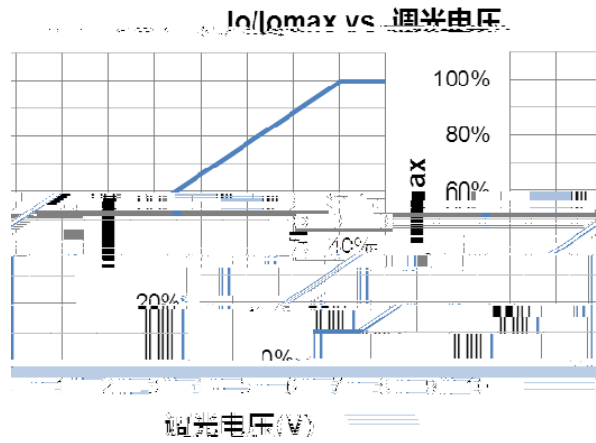
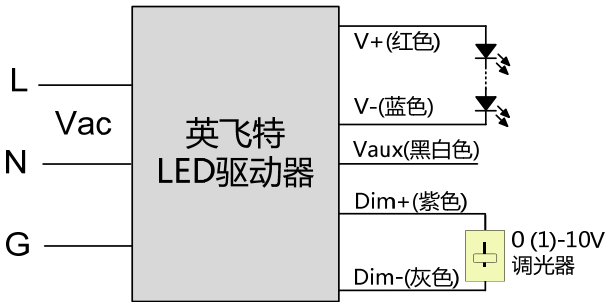
功率因数 vs. 负载

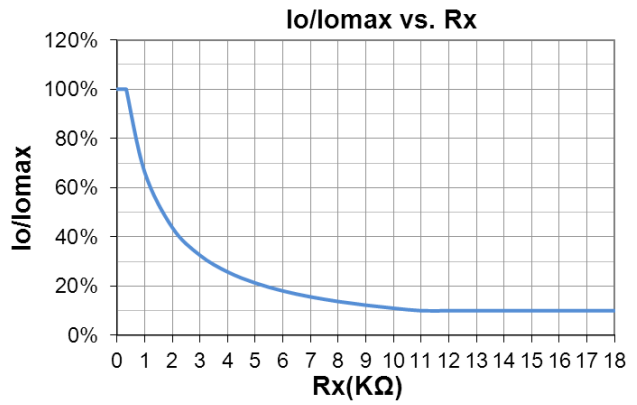
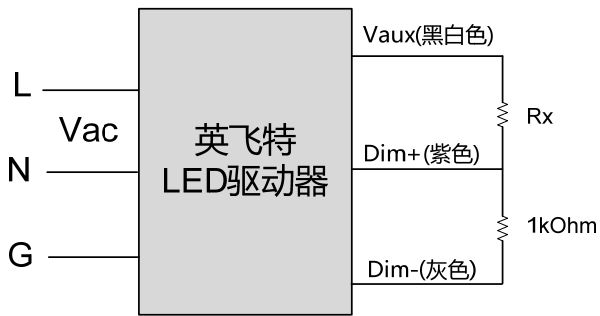


总谐波失真 vs. 负载



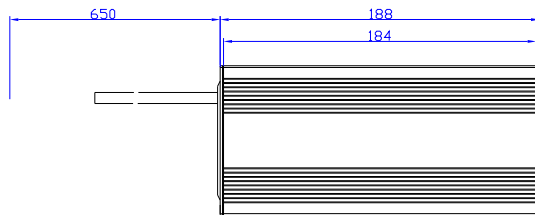

● 0-10V



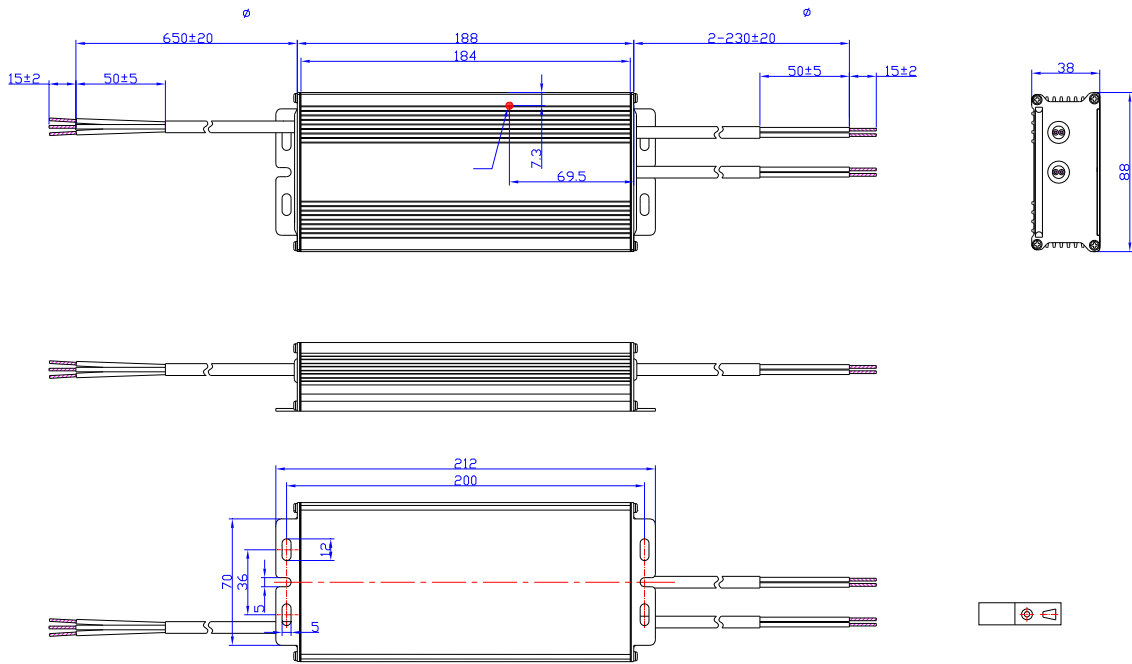


1. 0-10V
2. Dim-                    V-    V+
3.                         Dim+        Vaux

EUC-120D210DT



EUC-120D210ST



RoHS 2011/65/EU

EU 2015/863



