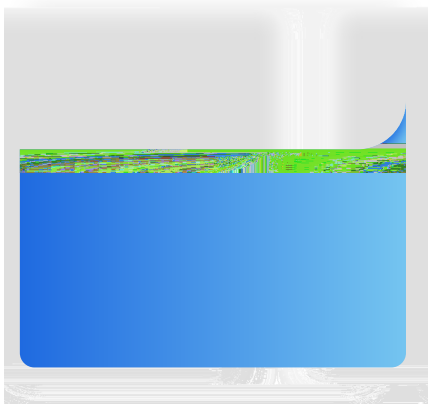
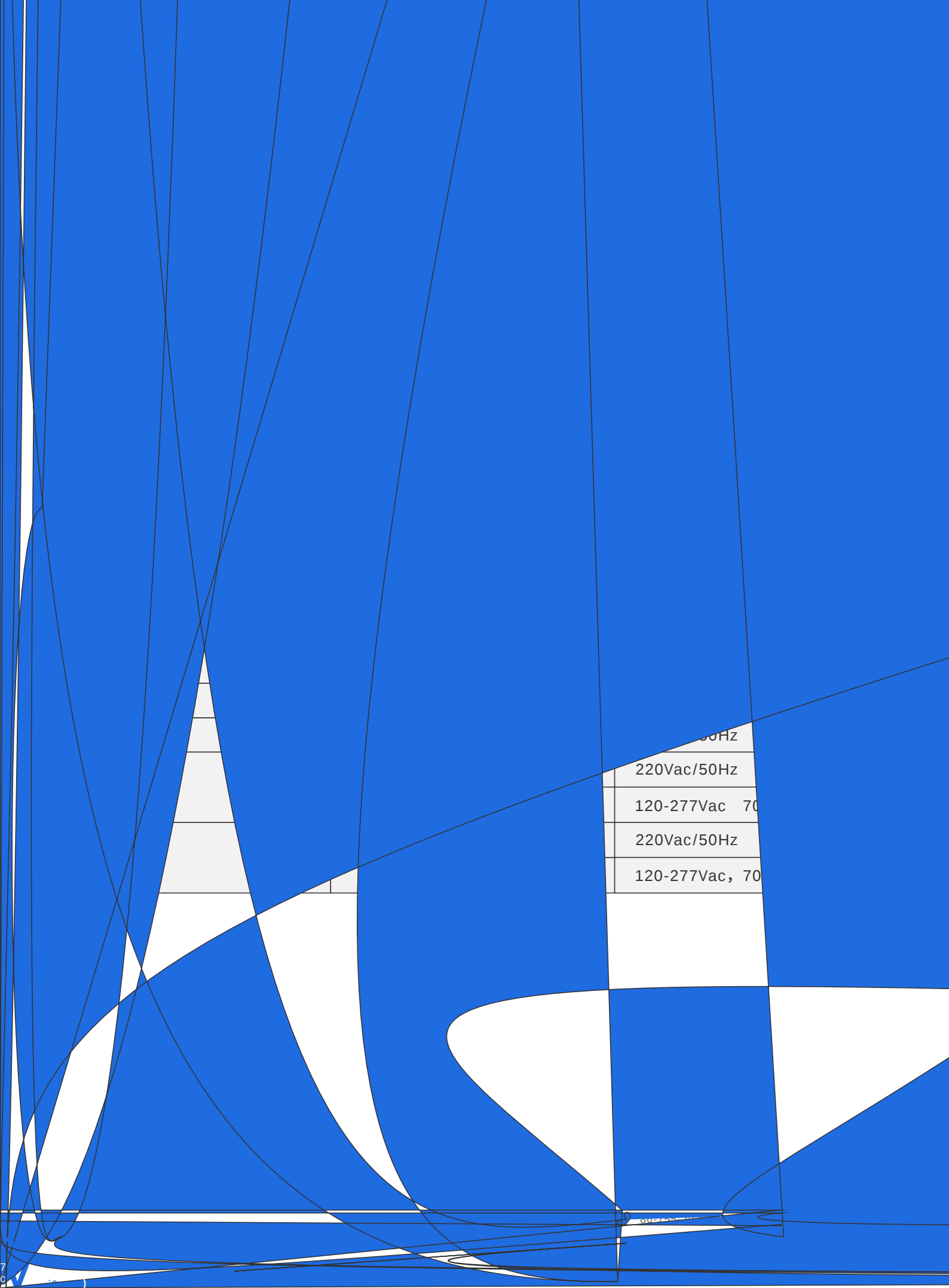






50Hz
220Vac/50Hz
120-277Vac 70
220Vac/50Hz
120-277Vac, 70

SS-250VH-A

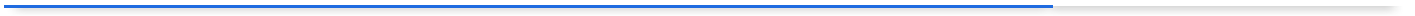
LED

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	179V		358V	179-238V
	238V		358V	Po=Vo*Io=250W
	0.7A		1.05A	1.05A 238V,0.7A 358V
AOC	0.1A		1.05A	
			400V	

@220Vac	92.0%	94.0%		358V/0.7A
@277Vac	92.5%	94.5%		358V/0.7A
	-5%		+5%	
PK-AV		5%	10%	
			10%	

	-2%			
		0.03%/		
	90	100		



SS-250VH-A

LED

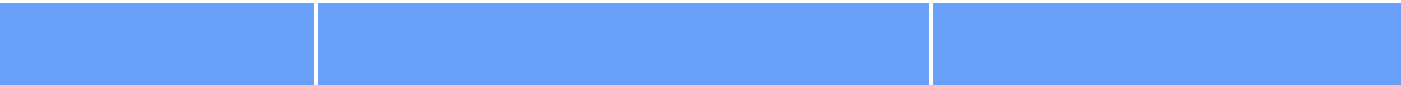
Tcase	-40	25	+90	
	-40	25	+90	
	10%RH		90%RH	
	5%RH		95%RH	
	-65m		4000m	

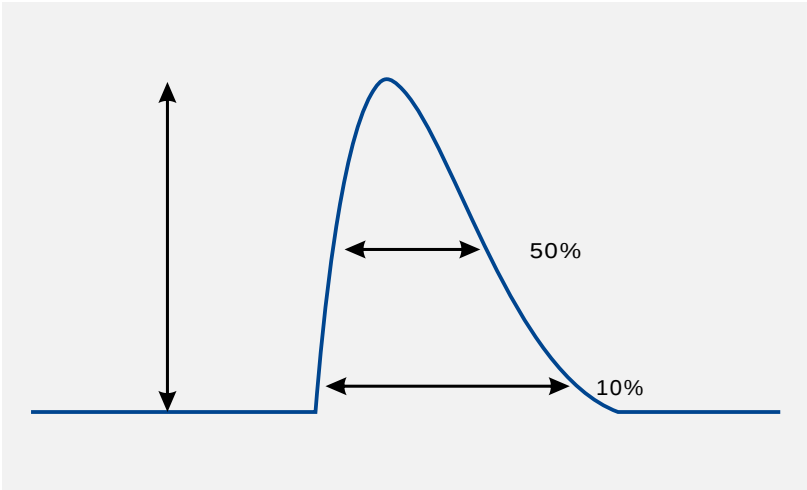
E]			

CCC	GB 19510.14-2009		
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013		

EMI/EMS	/	
	EN55015:2013+A1:2015 GB/T 17743	
	EN55015:2013+A1:2015 GB/T 17743	
	IEC/EN 61000-3-2 GB/T 17625.1	Class C
	IEC/EN61000-4-5	B 8kV 6kV
	EN61547	B 10kV 6kV

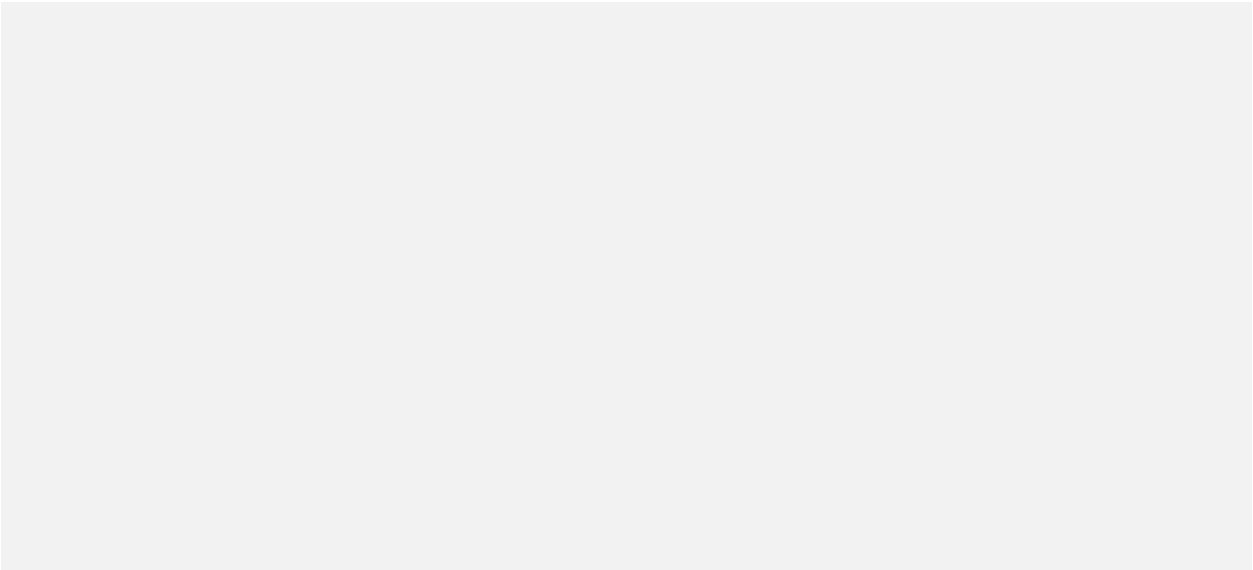
BE机型为确保雷击浪涌性能，外壳需可靠接地



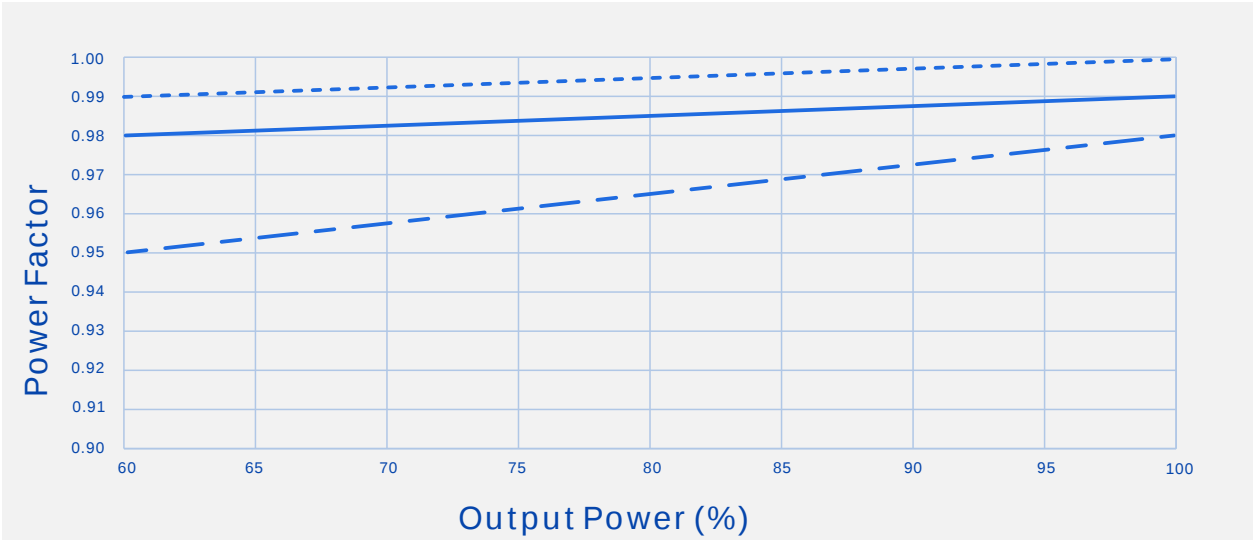


		T(@10%)	T(@50%)
120Vac	75A	700uS	280uS
220Vac	100A	560uS	250uS
277Vac	110A	600uS	300uS

Vs. (Vin=277Vac)

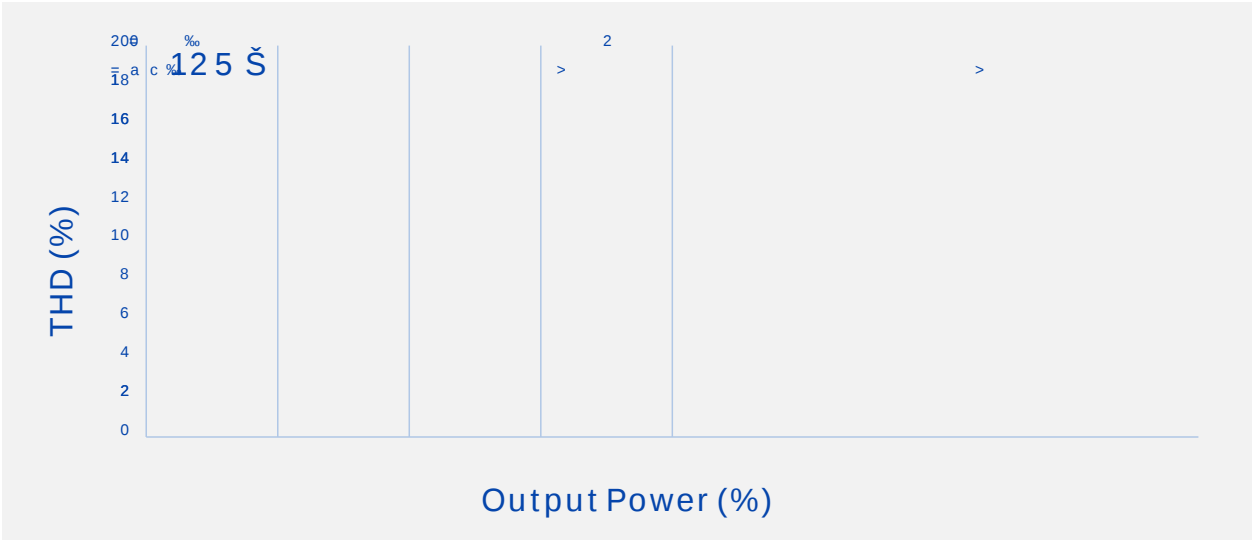


Vs.



----- Vin=120Vac ————— Vin=220Vac - . - . Vin=277Vac

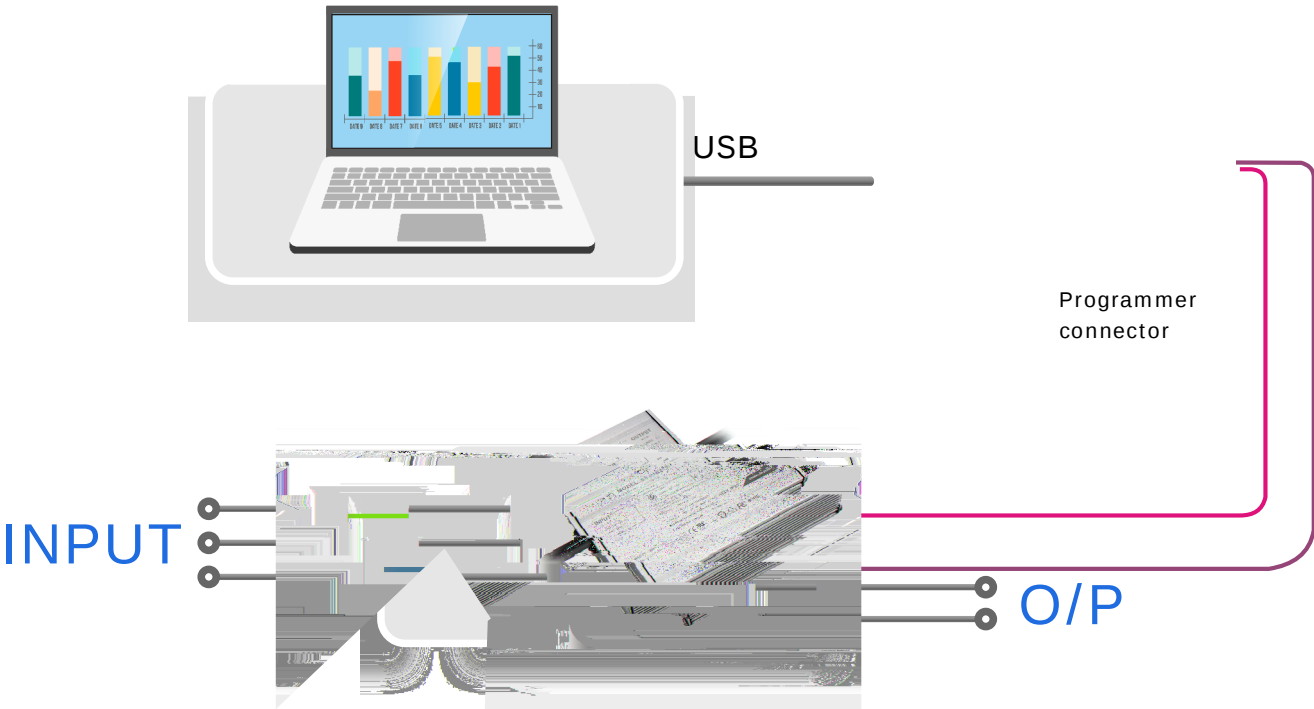
Vs.



----- Vin=120Vac ————— Vin=220Vac - . - . Vin=277Vac



- 1
- 2
- 3
- PC



SS-250VH-A

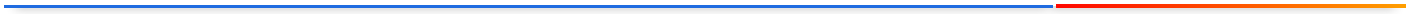
LED

	(0-10V)	10V()	

“ 10V(输出电流)” / “调光电压默认0V（吸入电^压”







- mm

×

×

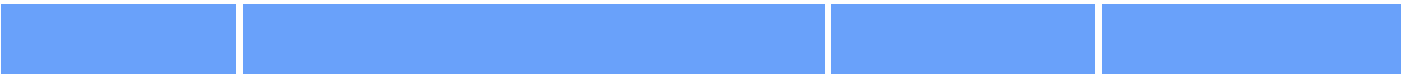
=495 × 385 × 162;
- 16
- 0.85kg

14.9kg
-

GB 3873 83

1

RoHS



V00		2024/06/12	
V01		2024/11/29	