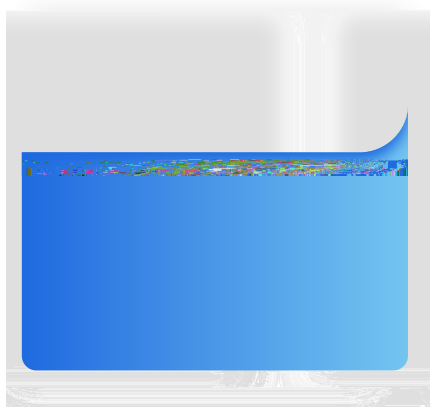
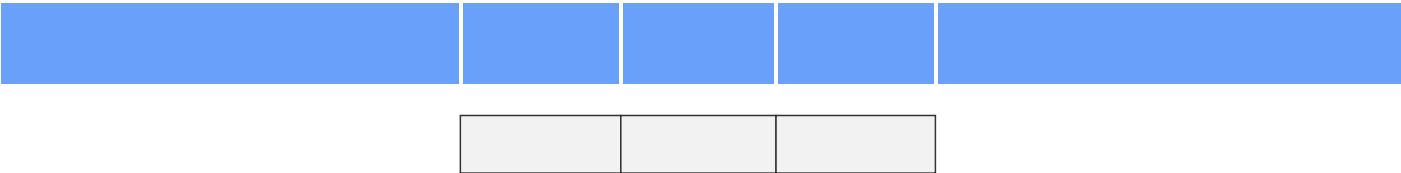
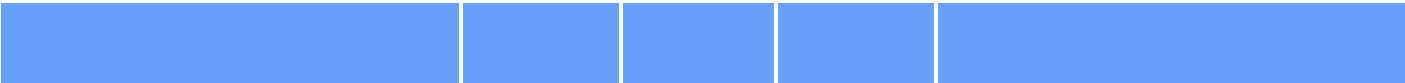






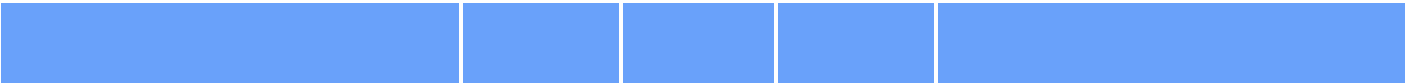
(SS-150GA-E62*)



SS-150GA-E

LED

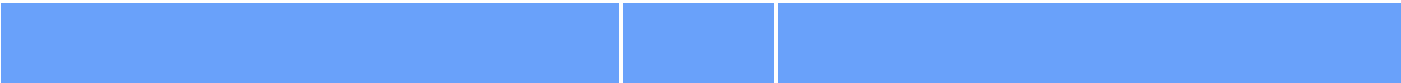
(SS-150GA-E143*)



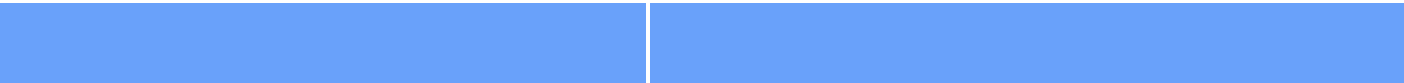
	100V		143V	Po=Vo*Io=150W		
	1.05A		1.5A	1.5A	100V,1.05A	143V
AOC	0.35A		1.5A			
			200V			

--	--

(SS-150GA-E215*)



SS-150GA-E LED



8 0

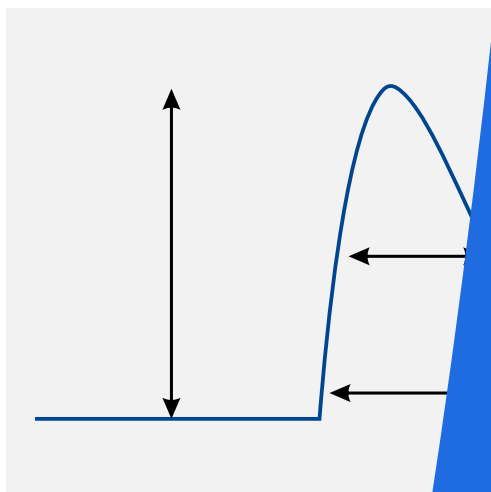
1 80mV		0 ģ 8	
MTBF	201,680 hours	220Vac, , 25 (MIL-HDBK-217F)	
	IP66/IP67		
	90		
	5		
	680g		
	165mm*66mm*34.75mm	x x	

88V

88V
88V

8V

0V



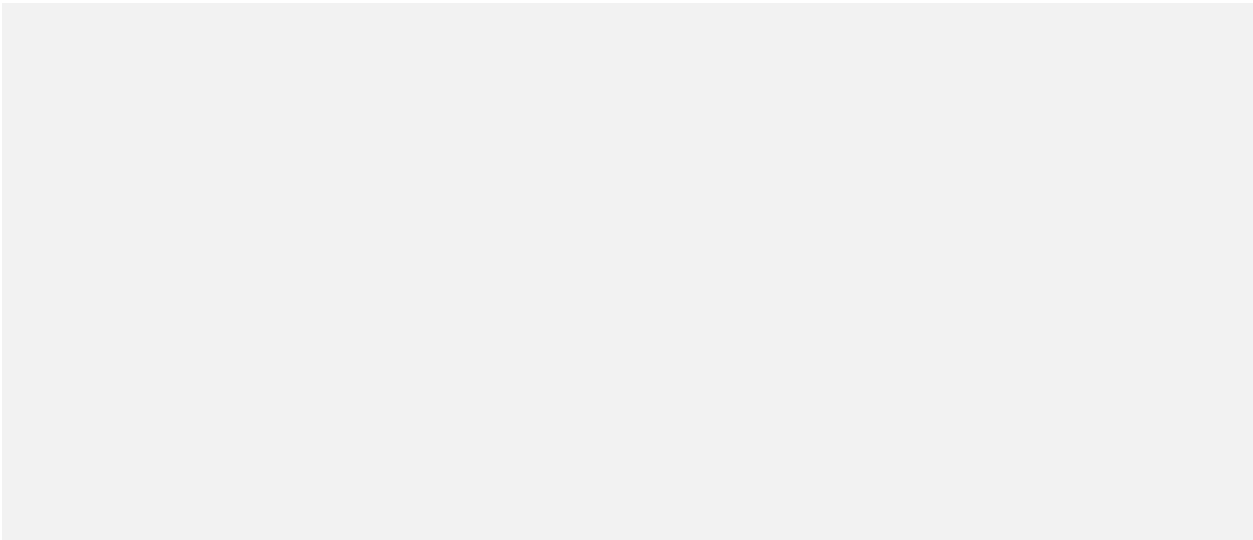
(SS-150GA-E62*)

Vs. (/AOC)

Vs. (

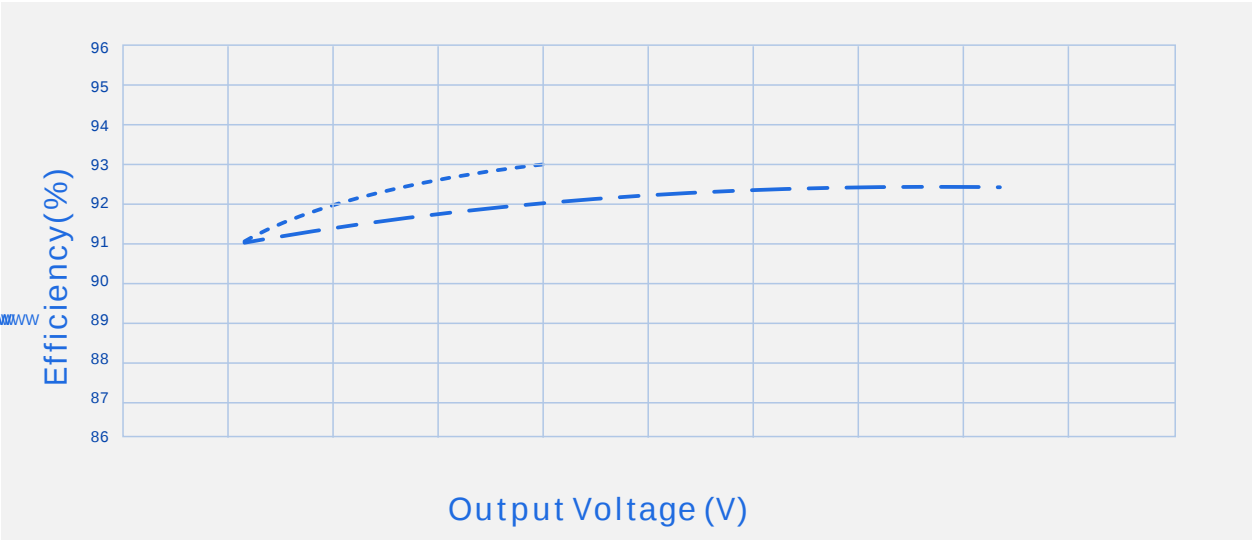
(SS-150GA-E143*)

Vs. (/AOC)



----- Dimming Window ————— AOC Window tpEd VoI 

Vs. (Vin=220Vac)

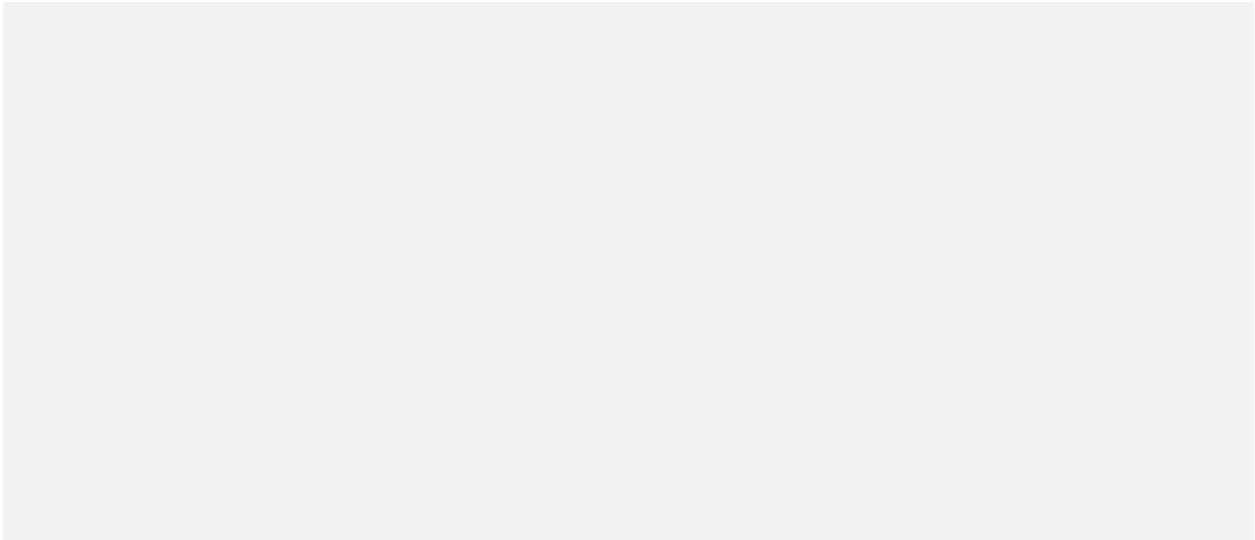


----- Io=1500mA - . - . - Io=1050mA

(SS-150GA-E215*)

Vs. (/AOC)

Vs. (Vin=220Vac)



	(0-10V)	10V()	
	(10-0V)	0V()	
	(0-10V)	0V()	()
			()

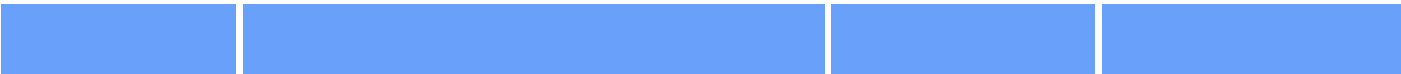
“10V(输出电流)” / “调光电压默认0V（吸入电流）”，需要根据最终用户使用的调光器来设置











V00		2025/06/11	