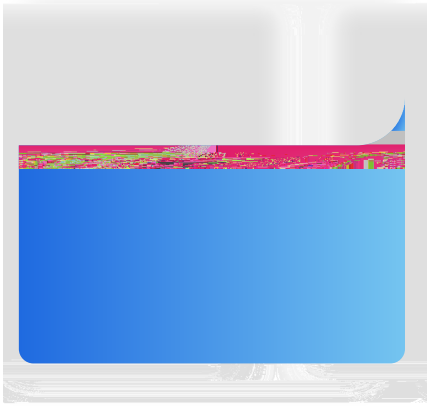
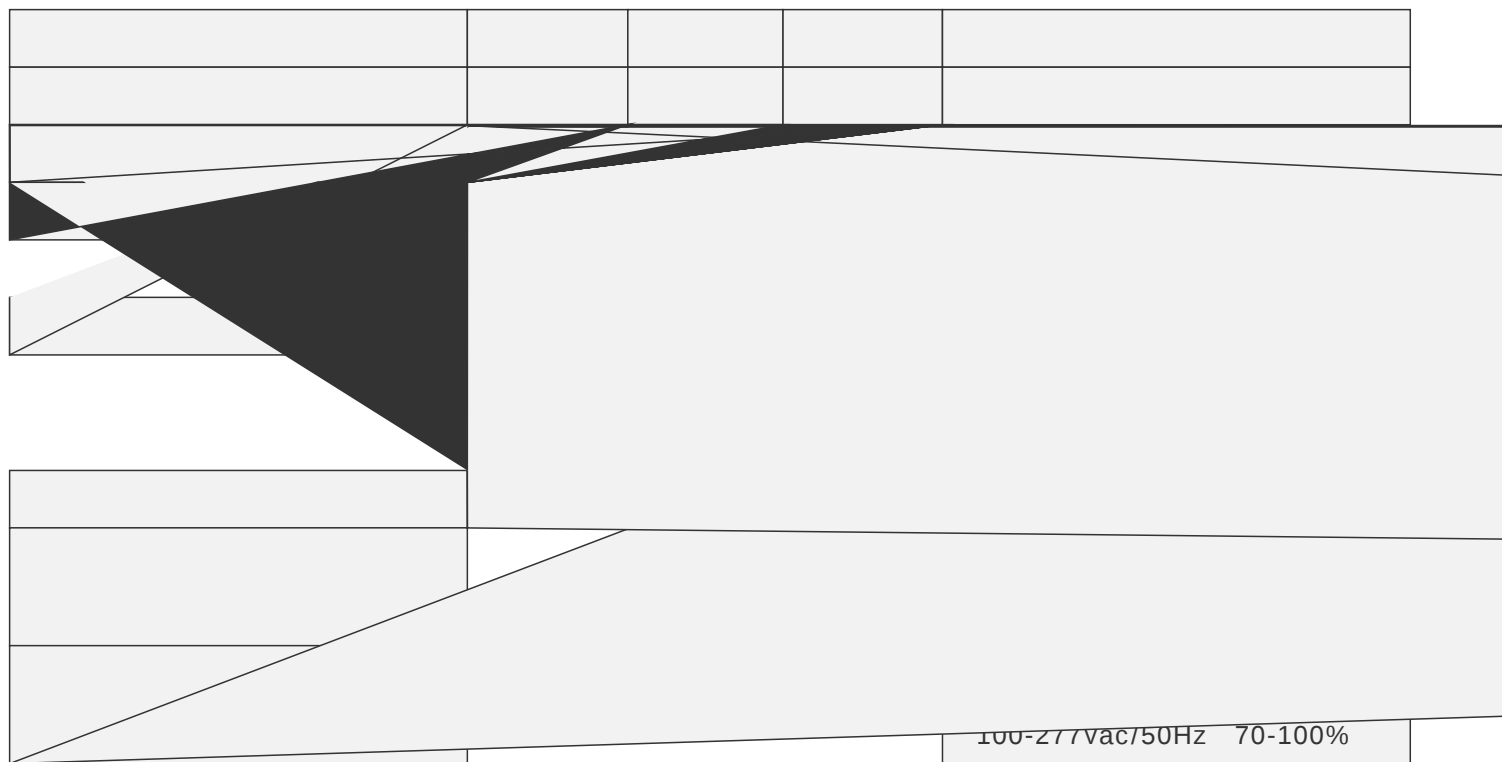






$\frac{9000}{V_{ac}} \cdot V_{dc} = E_V = W \cdot \tilde{\omega} - *$

(SS-75VH-56B)

	28V		56V	28-36V
	36V		56V	Po=Vo*Io=75W
	1.34A		2.1A	2.1A 36V,1.34A 56V
AOC	0.35A		2.1A	
			60V	
@120Vac	87.0%	89.0%		56V/1.34A
@220Vac	88.0%	90.0%		56V/1.34A
@277Vac	88.5%	90.5%		56V/1.34A
	-5%		+5%	
PK-AV		5%	10%	
			10%	
			0.5S	120Vac ,
			0.5S	220Vac ,
	-2%		+2%	
	-2%		+2%	
	-0.03%/		+0.03%/	0 90
	90	100	110	>Tc Typ., <Tc Min.,
			10W	

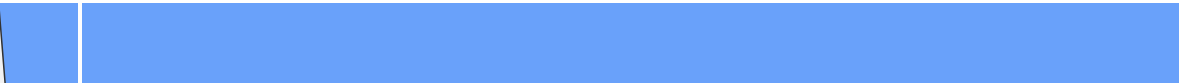
		0V		12V	
		10%I _{omax}		100%I _{oset}	
		0V		10V	

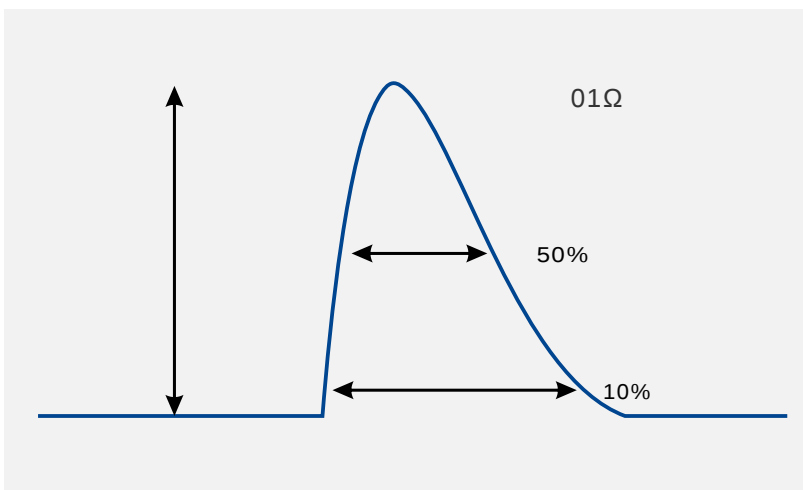
		9.8V		10.2V	
		0V		0.3V	
		1KHz		2KHz	
		0%		100%	
		≥ 75,000 hours	80%		
		IP67			
		90			
		145mm*66mm*35mm	x x		

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

□

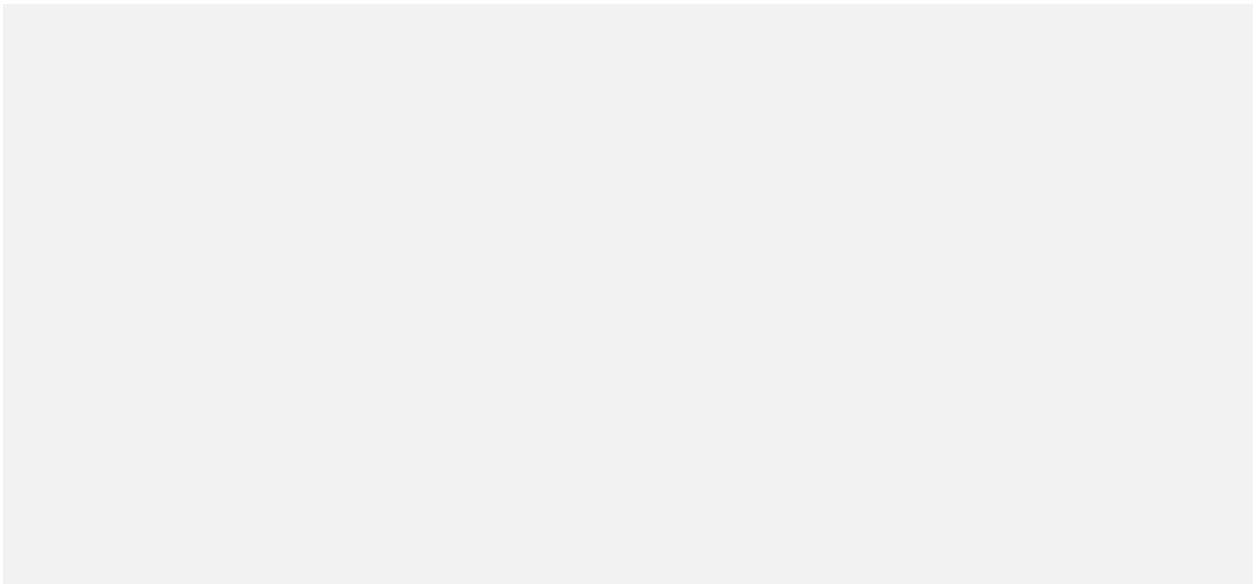
E



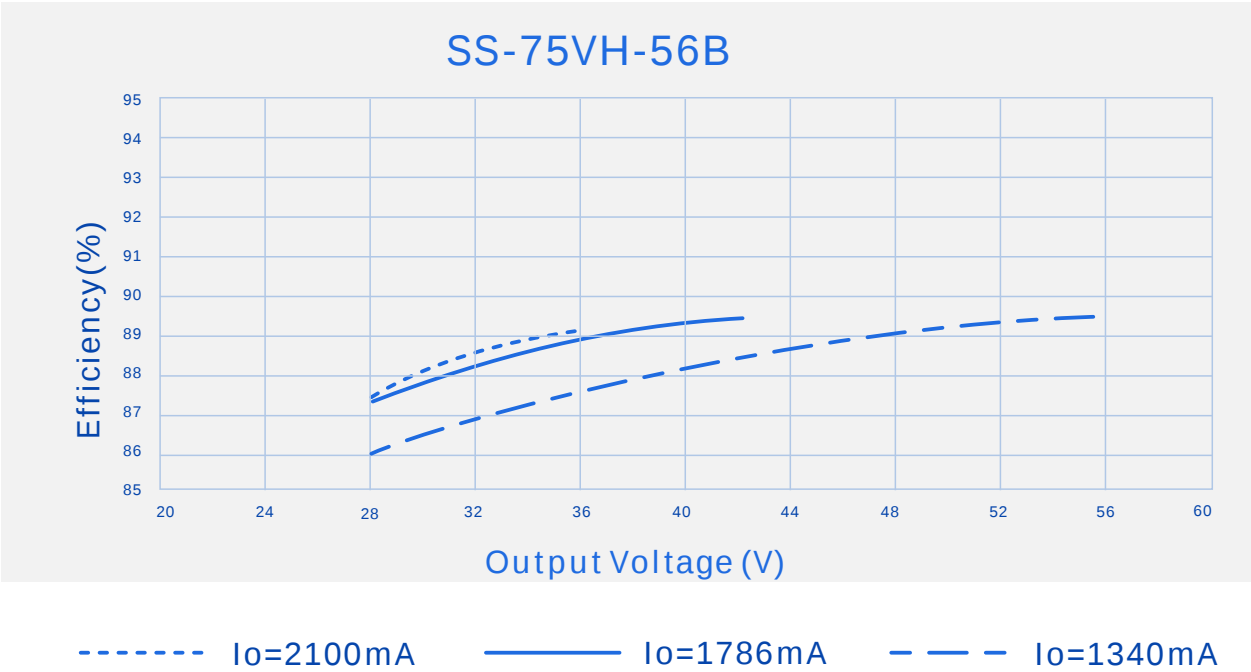
[illegible]

		T(@10%)	T(@50%)
120Vac	70A	210uS	
220Vac	140A		90uS
277Vac	185A	100uS	

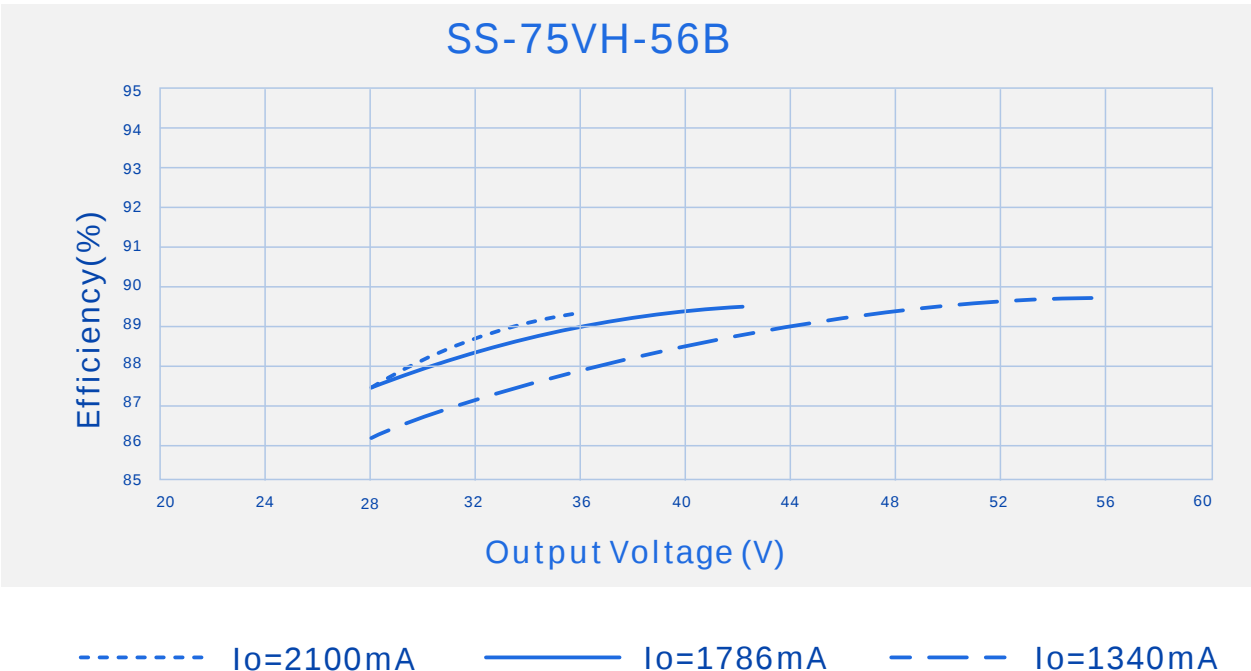
Vs. (/AOC)



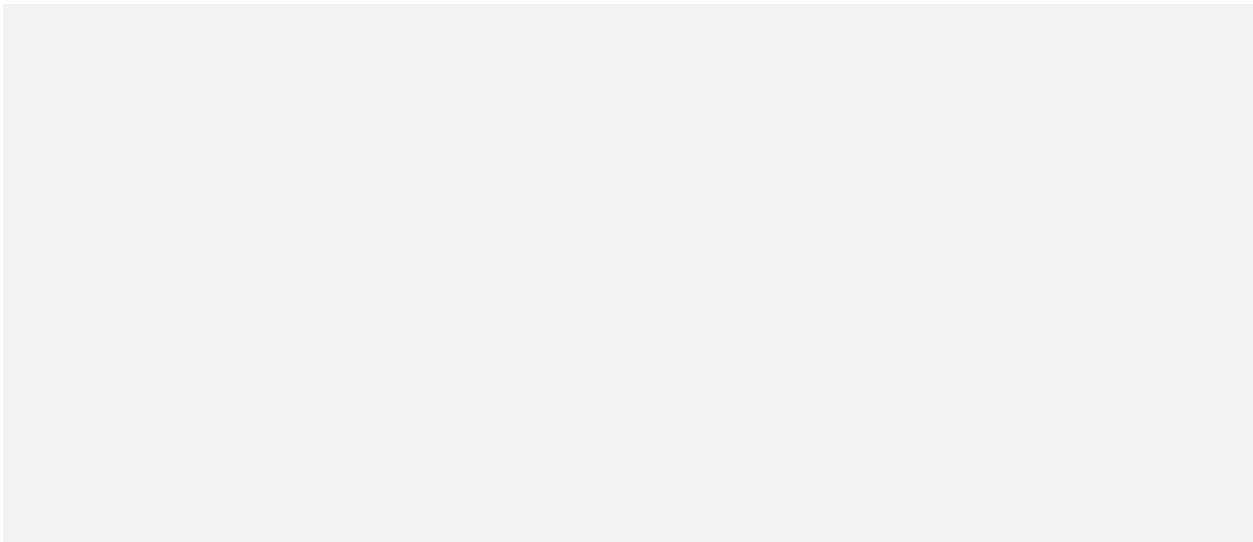
Vs. (Vin=220Vac)



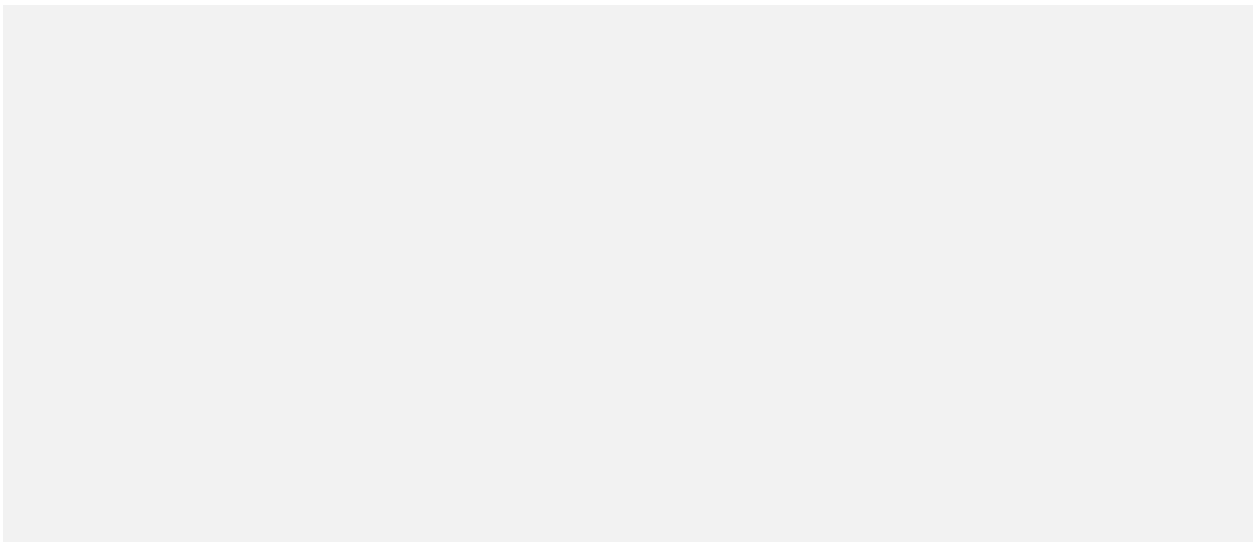
Vs. (Vin=277Vac)



Vs.



Vs.



SS-75VH LED

Vs. (55)

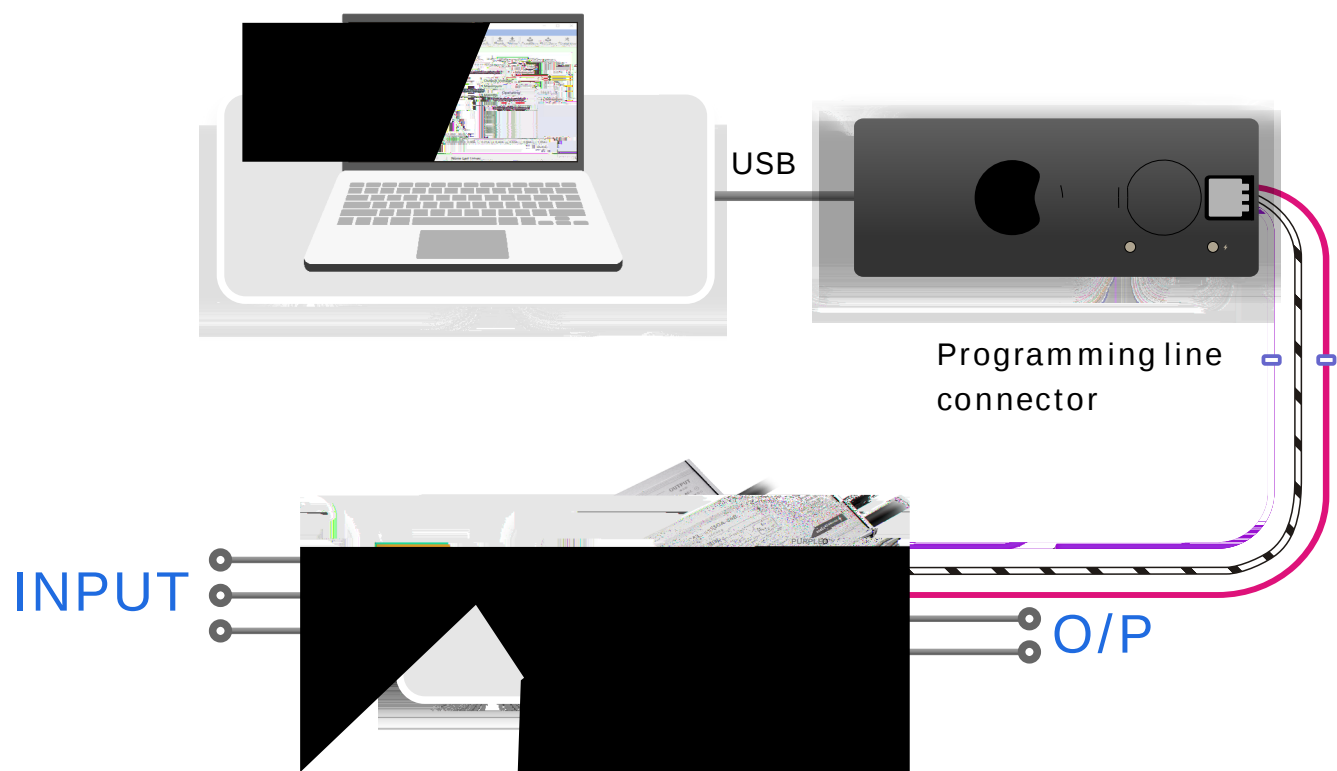
Vs.

Vs.

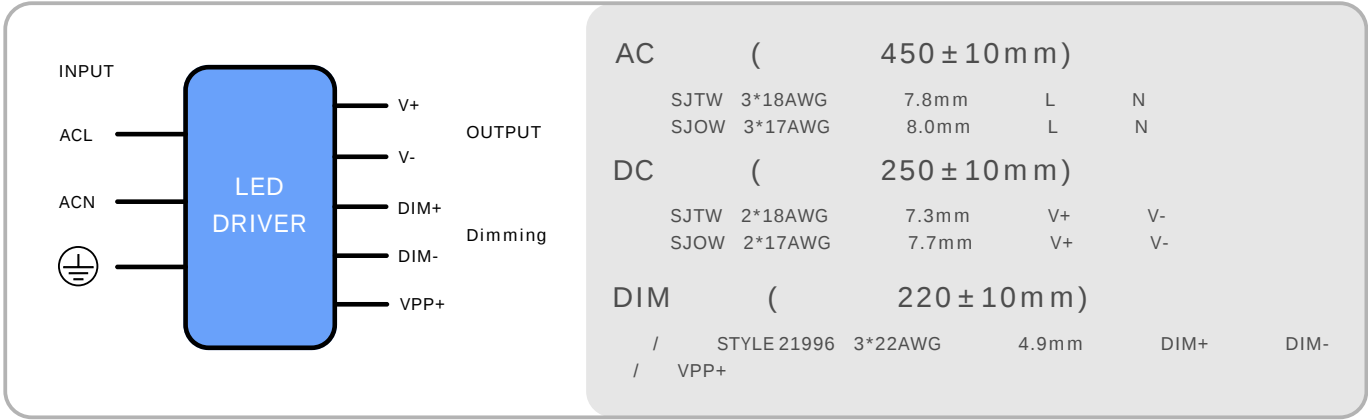
Vs.

Case Temperature ()

- 1
- 2
- 3
- PC

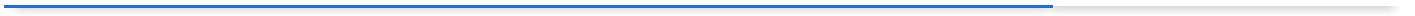


SS-PROG-LINK



1 LED ÿ P Oá ;

2 AC DC DIM / 2



SS-75V

LED

