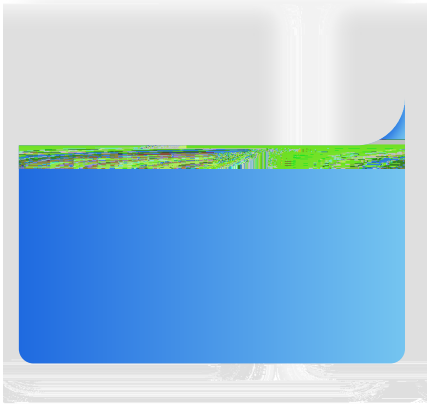




no

so

WOSON.



SS-190EP-M54* LED

65

5

1

18-36V

$$\begin{aligned} CH1 &= V_o \cdot I_o = 95W, \\ CH2 &= V_o \cdot I_o = 95W, \end{aligned}$$

2.64A	36V,1.76A	54V
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AOC

54V/1.76A

54V/1.76A

54V/1.76A

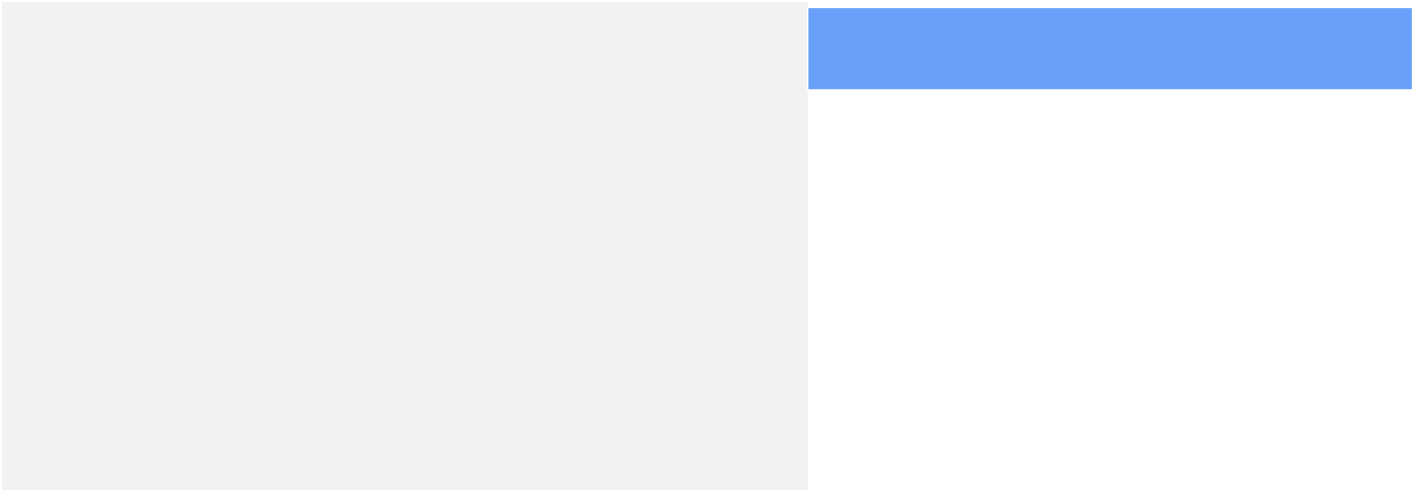
PK-AV

 $\wedge$



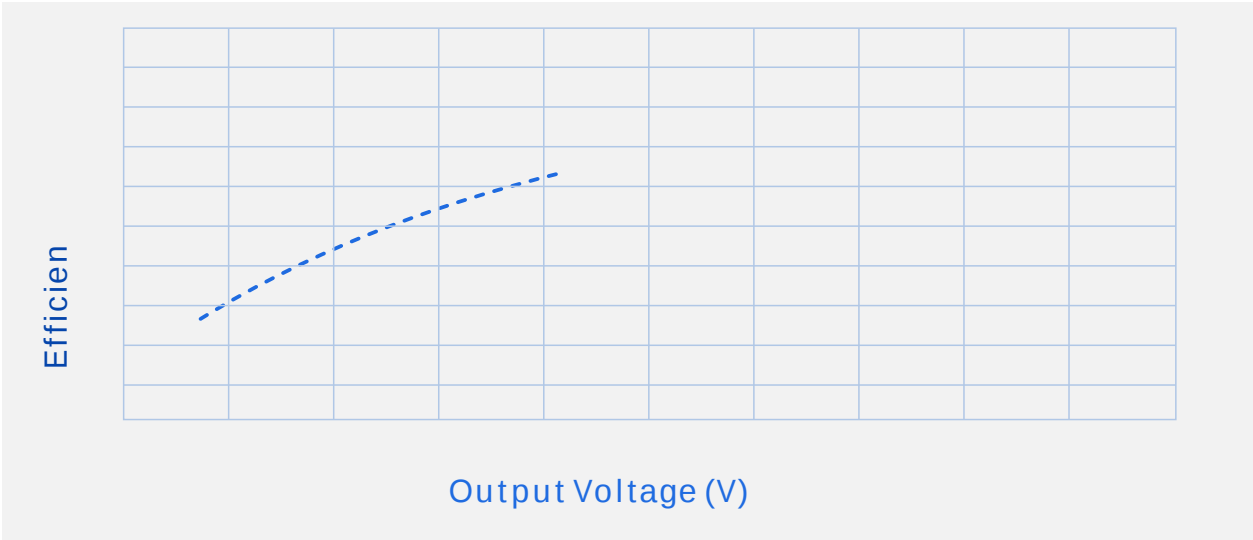
MTBF	205,000 hours	220Vac, , 25 (MIL-HDBK-217F)
	90	
	5	
	950g	
	360mm*45.5mm*31mm	x x

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



SS-190EP-M54* LED

Vs. (Vin=277Vac)



Vs. (Vin=347Vac)

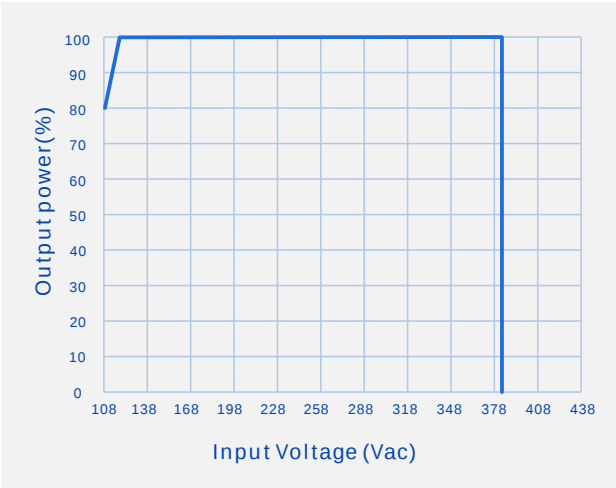
SS-190EP-M54* LED

Vs.

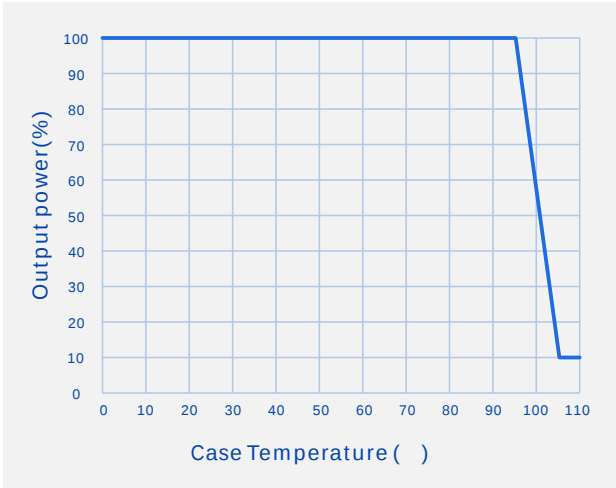
Vs.

SS-190EP-M54* LED

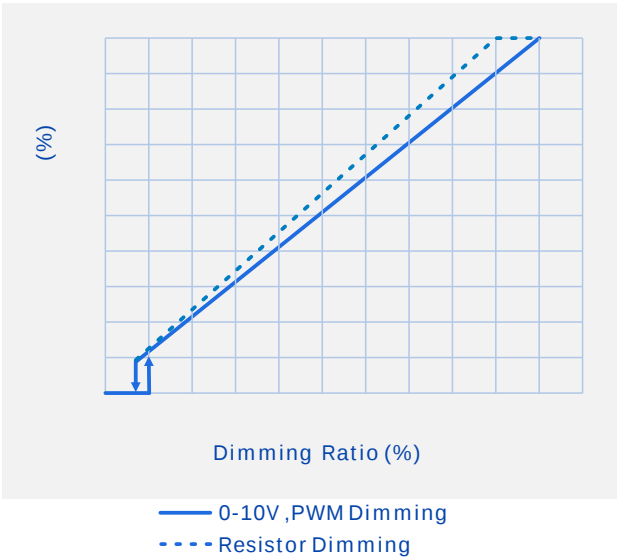
Vs.



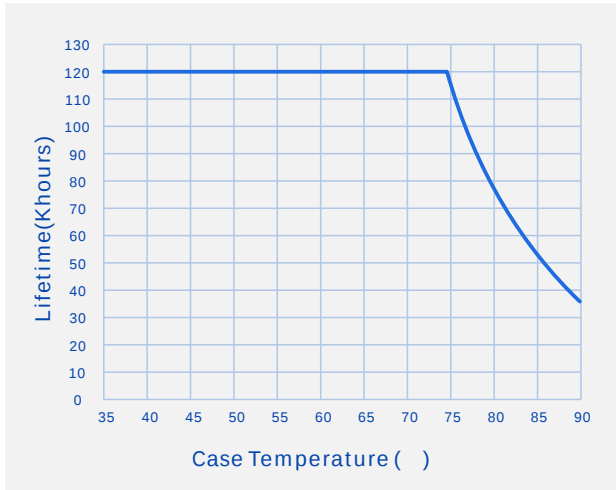
Vs.



Vs.



Vs.



SS-190EP-M54* LED

2
3

LED

11/14

233



SS-190EP-M54* LED

		mm(In.)
--	--	---------

	W1	
	W2	

	L1	
	L2	
	L3	
	H	
Tc	X	
Tc	Y	

SS-190EP-M54* LED



1

- mm × × =495 × 385 × 162;
- 10
- 0.95kg 11.2kg
-

GB 3873 83
1

RoHS

RoHS (2011/65/EU) 2015/863/EU

