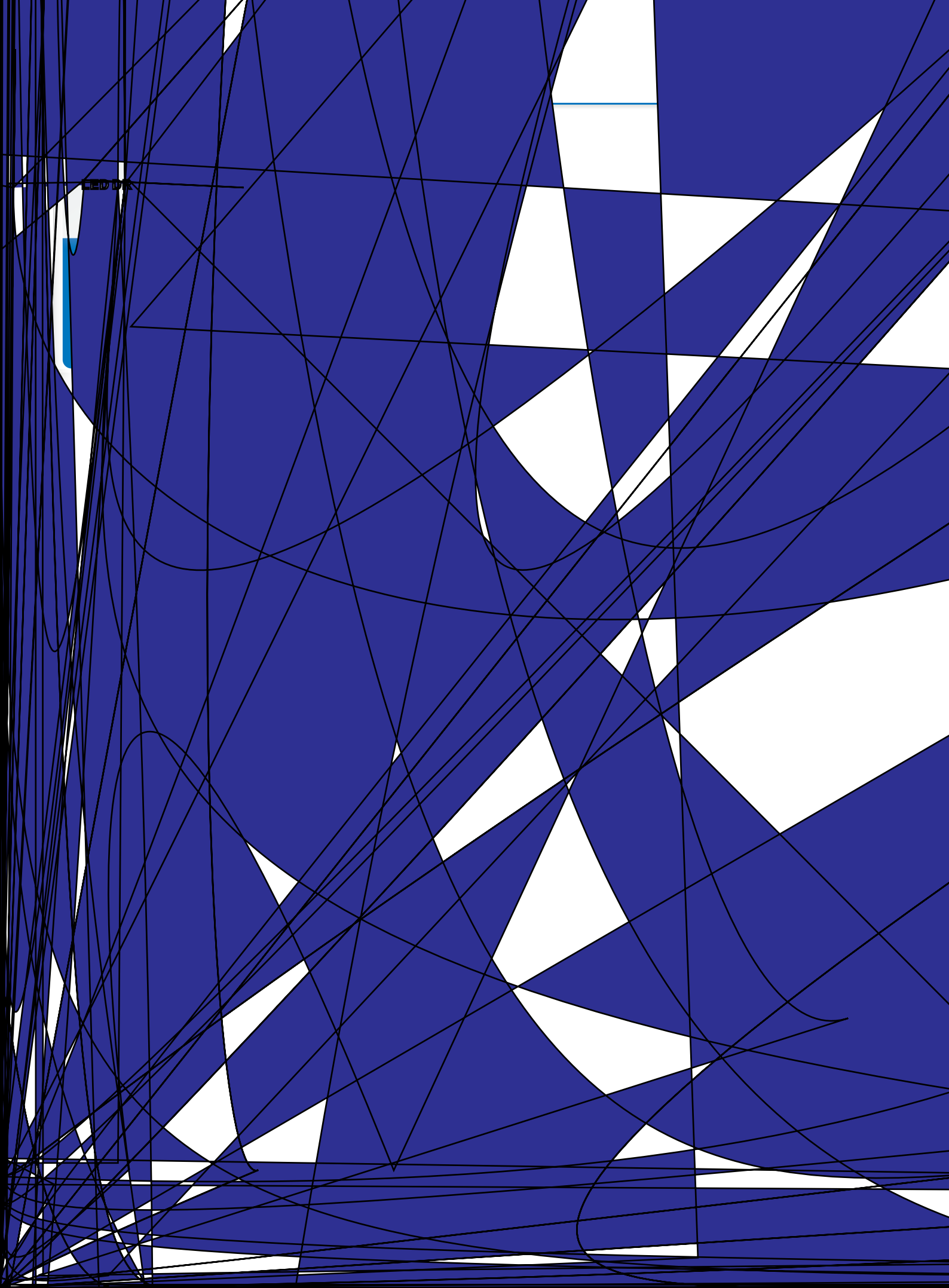


: SS-75EP-M54BH

: 75WLED

: V01

: 2025-02-27



SS-75EP-M54BH LED



	120Vac		347Vac	
	108Vac		380Vac	
	47Hz	50/60Hz	63Hz	
			0.85A	120Vac
			96W	120Vac
(120Vac)			80A	
(277Vac)			150A	
(347Vac)			160A	
			3W	347Vac/60Hz
	0.92	0.95		347Vac/60Hz
	0.90			120-347Vac/60Hz 70-100%
			10%	347Vac/60Hz
			20%	120-347Vac/60Hz 70-100%





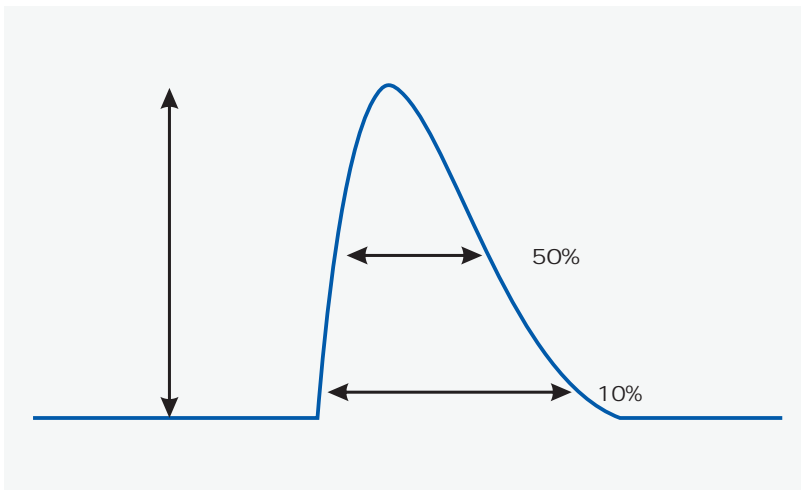
SS-75EP-M54BH LED

		10.8V	12V	13.2V	
				200mA	
0-10V		0V		12V	DIM+ 110uA
		10% Iomax		100% Ioset	DIM+/DIM-
		1V		10V	
PWM	PWM	9.8V		10.2V	DIM+ 110uA
	PWM	0V		0.3V	DIM+/DIM-
	PWM	1KHz		2KHz	
	PWM	0%		100%	
()		0Kohm		100Kohm	
		10% Iomax		100% Ioset	DIM+ 110uA
		7%	8%	9%	PWM,
		9%	10%	11%	PWM,
	85	50,000 hours			80%
MTBF		205,000 hours			220Vac, , 25 (ML-HDBK-217F)
		90			
		5			85
		560g			
		220mm * 45.5mm * 31mm			x x

25 LED



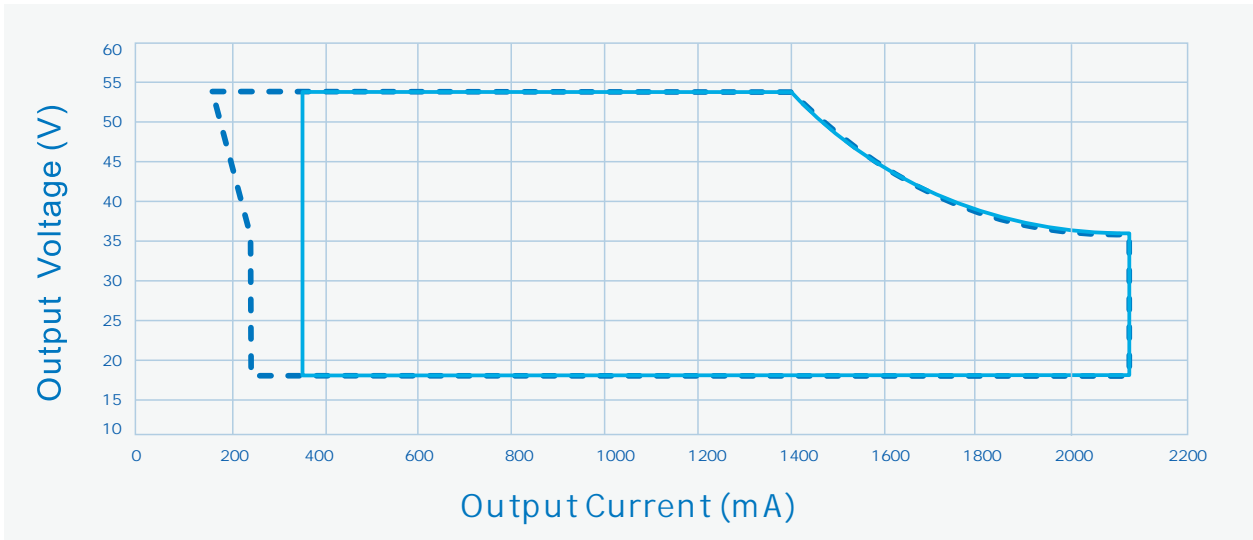
SS-75EP-M54BH LED



		T (@ 10%)	T (@ 50%)
120Vac	80A	500uS	100uS
277Vac	150A	300uS	200uS
347Vac	160A	1640uS	500uS

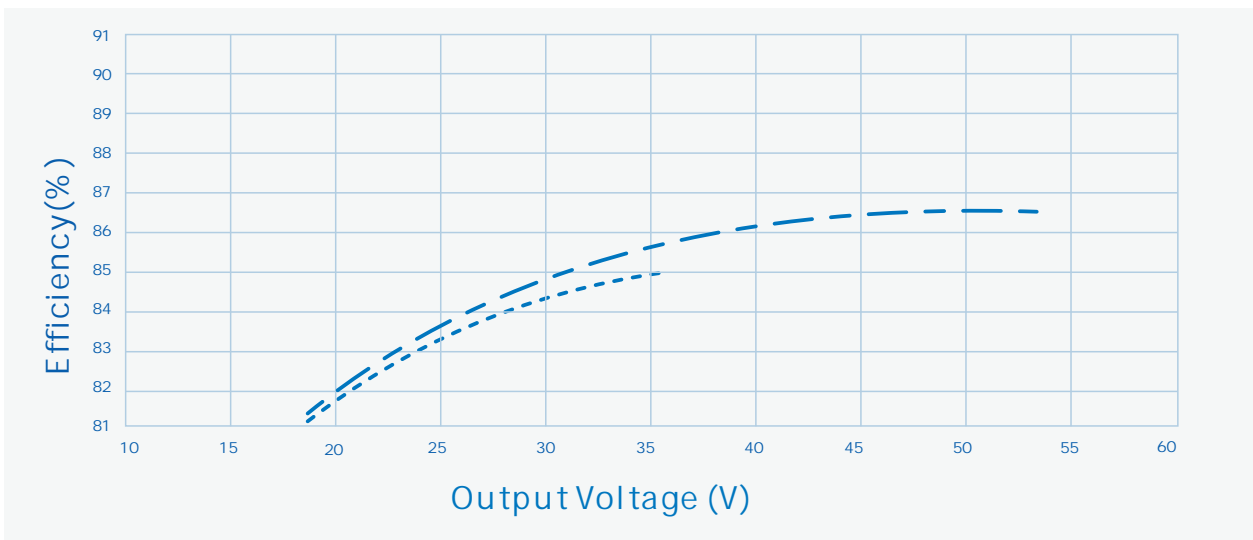
SS-75EP-M54BH LED

Vs. (/AOC)



----- Dimming Window ————— AOC Window

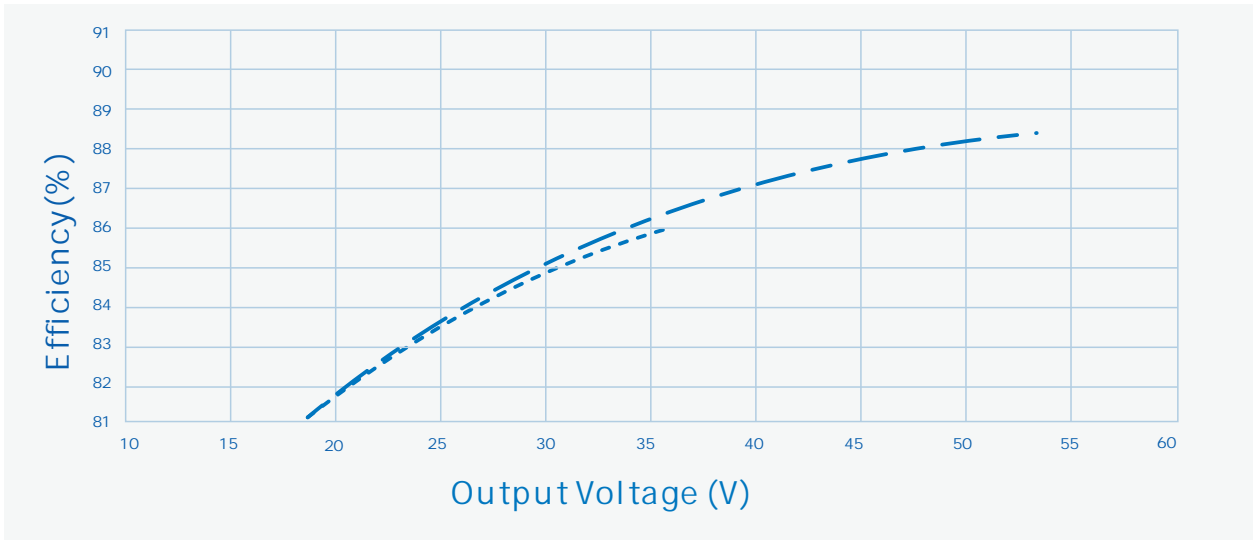
Vs. (Vin=120Vac)



----- Io=2100mA ——— Io=1400mA

SS-75EP-M54BH LED

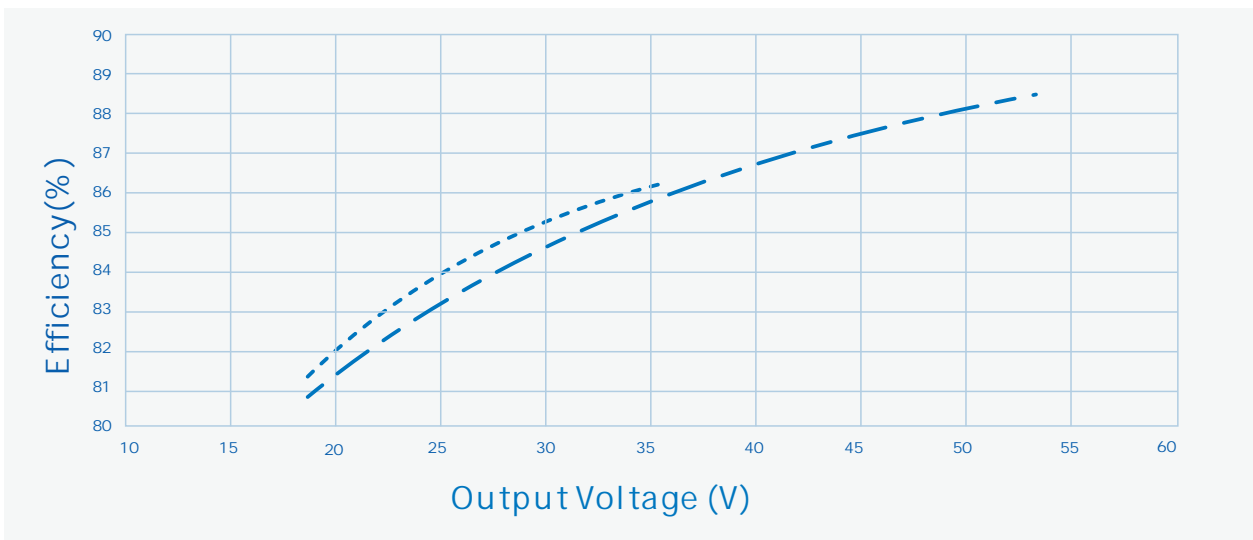
Vs. (Vin=277Vac)



----- Io=2100mA

- - - - Io=1400mA

Vs. (Vin=347Vac)

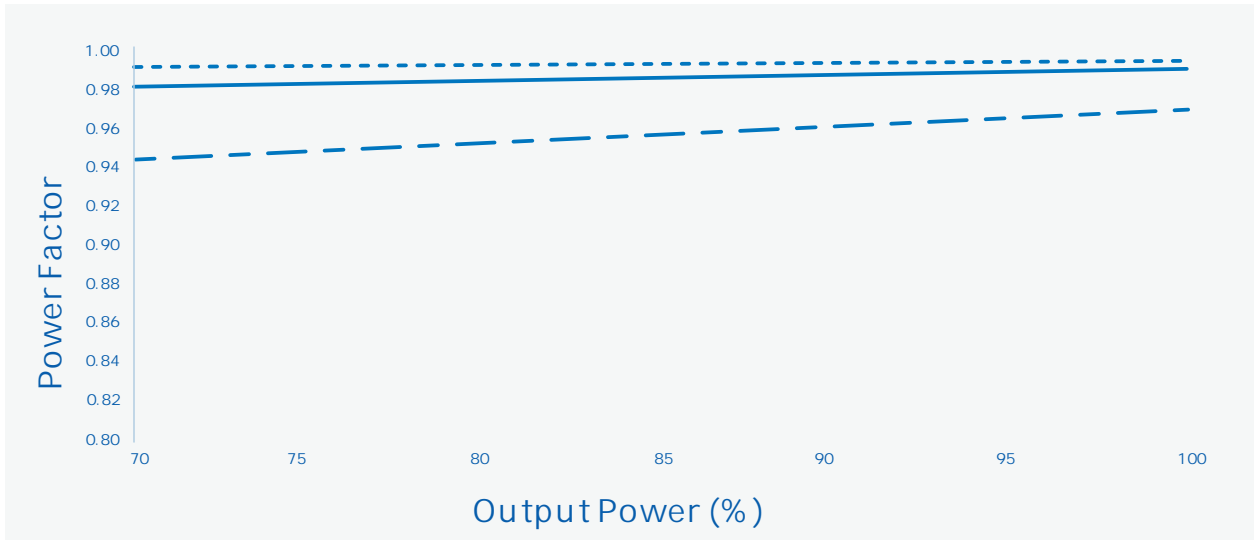


----- Io=2100mA

- - - - Io=1400mA

SS-75EP-M54BH LED

Vs.



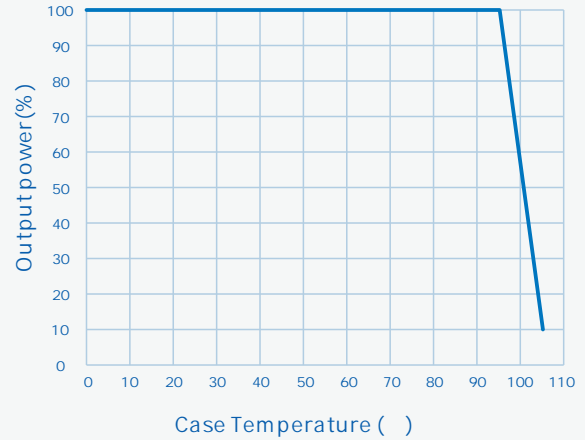
----- Vin=120Vac ————— Vin=277Vac - . - . Vin=347Vac

Vs.

SS-75EP-M54BH LED

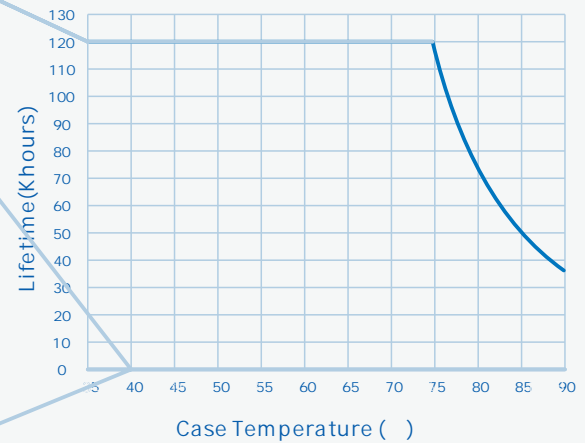
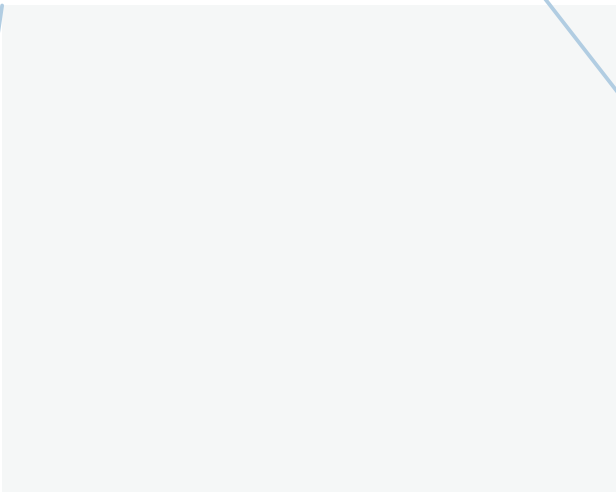
Vs.

Vs.



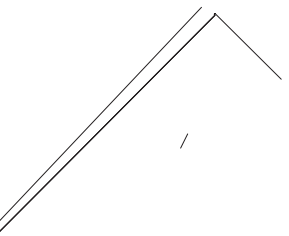
Vs.

Vs.



SS- -M5

SS-75EP-M54BH LED



SS-75EP-M54BH LED



1

- mm × × =495× 385× 162;
- 24
- 0.56kg 15kg
-

GB 3873 83

1

RoHS

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

SS-75EP-M54BH LED



V00		2024/07/17	
V01		2025/02/27	

