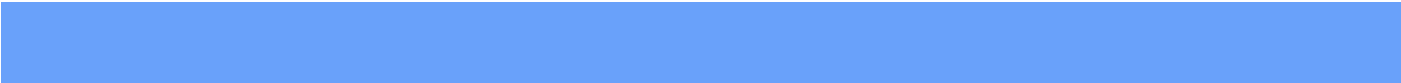


Source: L... river,
... m... se

S-2... XX* LED





$2^*)$

30V		62V	30-38V
38V		62V	$P_o = V_o \cdot I_o = 25W$
0.4A		0.66A	0.66A 38V 0.4A 62V
0.1A		0.66A	
		80V	

SS-25VH-PXX* LED

0-10V		0V		12V	DIM+ 110uA DIM+/DIM- 0-5V
		10%Iomax		100%Ioset	
		0V		10V	
10-0V		0V		10V	DIM+ 40uA DIM+/DIM-
PWM	PWM	9.8V		10.2V	DIM+ 110uA
	PWM	0V		0.3V	DIM+/DIM-
	PWM	1KHz		2KHz	
	PWM	0%		100%	
		10Kohm		100Kohm	DIM+ 110uA
		10%Iomax		100%Ioset	
0-10V		0.6V	0.8V	1.0V	75% ,
		0.7V	0.9V	1.1V	
10-0V		9.0V	9.2V	9.4V	
		8.8V	9.0V	9.2V	
	≤ 75	≥ 55,000 hours			80%
MTBF		262,000 hours			220Vac, , 25 (MIL-HDBK-217F)
		IP65			
		90			
		5			75
		430g			
		105mm*66mm*35mm			* *

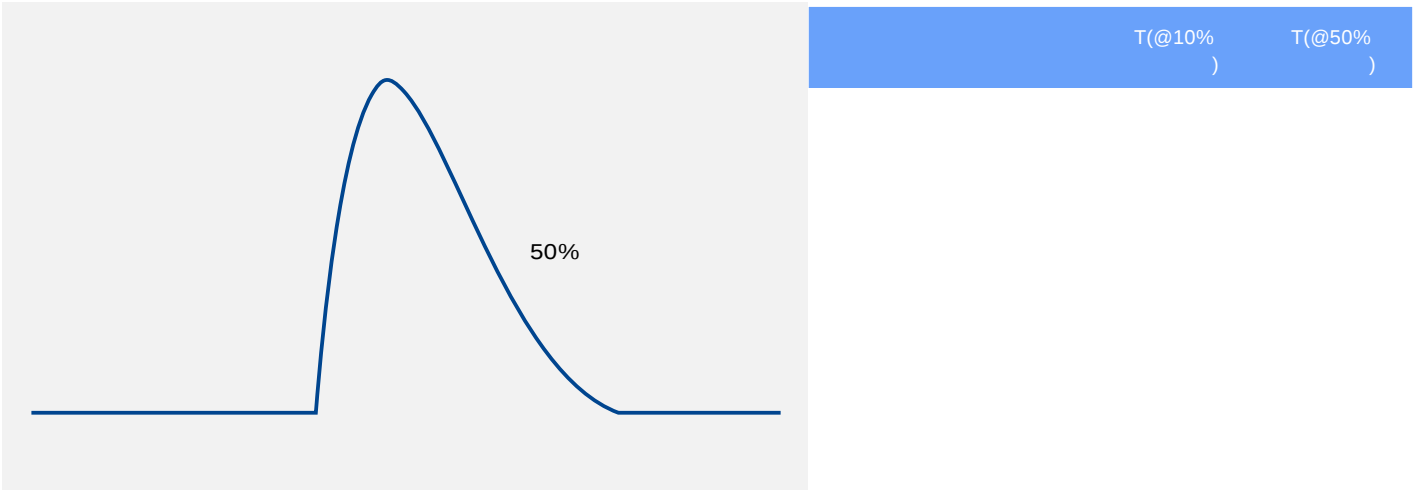
25 LED

SS-25VH-PXX* LED

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

ENEC	EN 61347-1:2015 EN 61347-2-13:2014 EN 61347-2-13:2014/A1:2017	✓	
UKCA	EN 61347-1:2015+A1:2021 EN 61347-2-13:2014+A1:2017 EN 62493:2015 BS EN 61347-1:2015+A1:2021 BS EN 61347-2-13:2014+A1:2017 BS EN 62493:2015	✓	
RCM	AS/NZS61347.2.13	✓	
CCC	GB 19510.14-2009	✓	
CE	EN 61347-2-13:2014 EN61347-1:2008+A1:2011+A2:2013	✓	

EMIO

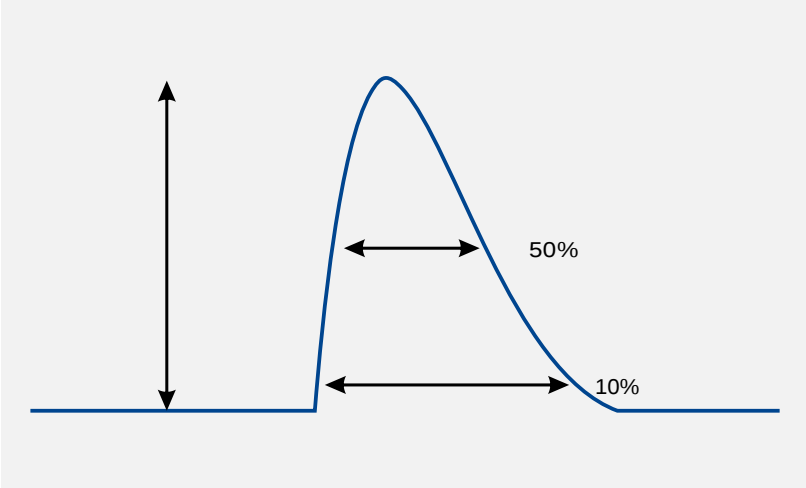


SS-25VH-PXX* LED

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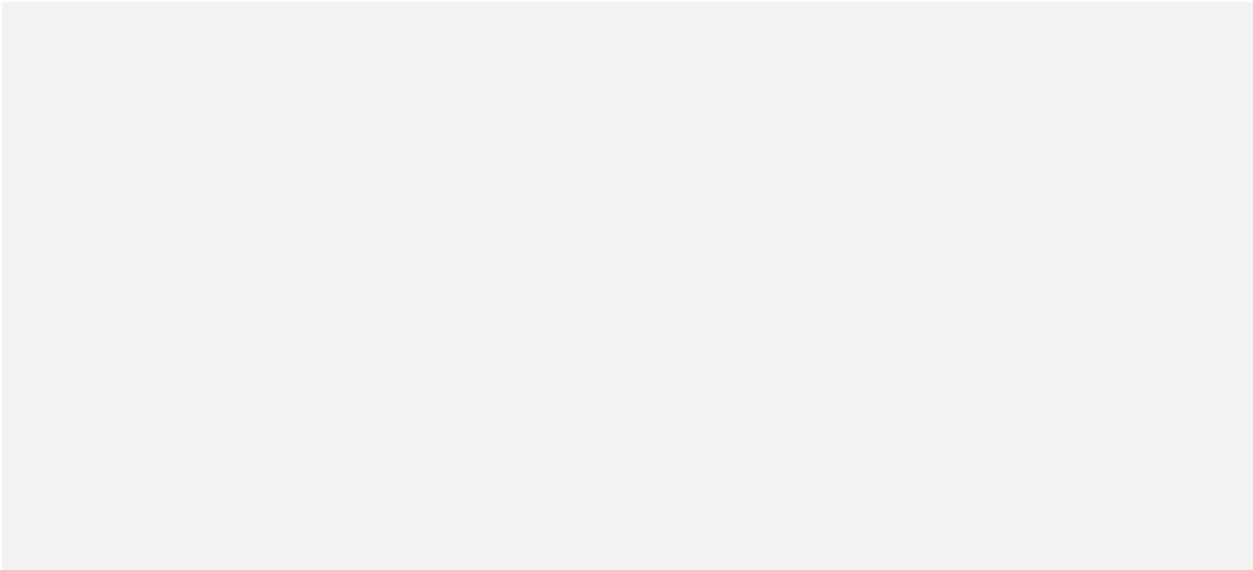
	UL	ENEC	CCC	
	/	3000Vac	3750Vac	
	/	3000Vac	3750Vac	
	/	3000Vac	3750Vac	
	/	1000Vac	1000Vac	
	/	1000Vac	1000Vac	
	/	250Vac	500Vac	
	≥ 10MΩ			500Vdc
	≤ 0.1Ω			25A/1min
	≤ 0.7mA()			

1. EMC
2. LN EMC



		T(@10%)	T(@50%)
120Vac	50A	150uS	100uS
220Vac	65A	150uS	100uS
277Vac	75A	150uS	110uS

Vs. (/AOC)



Vs.

Vs.

Vs.

- 1
- 2
- 3 PC



SS-PROG2-LINK

()

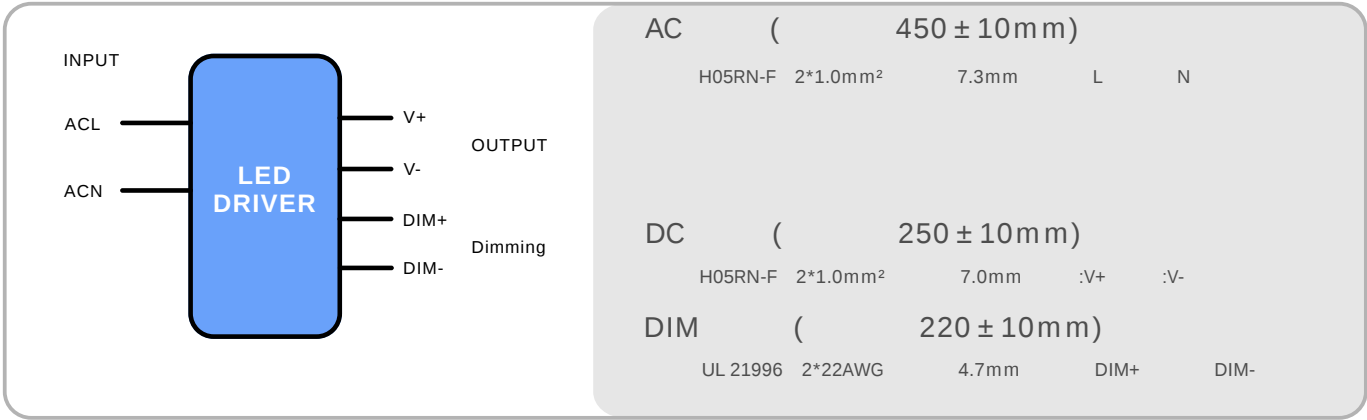
1 LED ;
2 AC DC DIM / :
43±5mm 10±2mm;



SS-25VH-PXX* LED

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≠ q



		mm(In.)
	L3	92(3.62)
	W1	66(2.6)
	H	35(1.38)
	L1	105(4.13)
	L2	100(3.94)
	W2	32(1.26)
Tc	X	57(2.24)
Tc	Y	28(1.1)

1 LED ;
2 AC DC DIM / :
43 ± 5mm 10 ± 2mm;



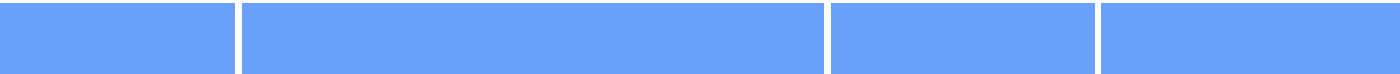


GB 3873 83

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RoHS

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



V00		2025/07/09	