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[www.inventronics-co.com](http://www.inventronics-co.com)

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sales@



	140 Vac	-	305 Vac	
	47 Hz		63 Hz	
	-	-	0.70 mA	IEC 60598-1; 240Vac/60Hz
	-	-	0.43 A	100% 220Vac
(I <sup>2</sup> t)	-	-	0.006 A <sup>2</sup> s	220Vac 25 C 10%Ipk-10%Ipk =45.6 s
	0.90	-	-	At 200-277Vac, 50-60Hz, 75%-100% (56.25~75W)
	-	-	20%	
	-	-	10%	At 220-240Vac, 50-60Hz, 75%-100% (56.25~75W)

	-8%Io	-	8%Io	100%
(IoSet) EDC-075S105SV2	700 mA	-	1050 mA	
	-	-	10%IoMax	100%
EDC-075S105SV2	-	-	150V	
	-	-	±5.0%	100%
	-	-	±5.0%	
	-	-	0.5 s	220Vac, 75%-100%
	-	0.06%/ C	-	= 0 C~Tc

Cree XLamp XP-G2

|--|--|--|--|--|

@220Vac::

EDC-075S105SV2				100%	25 -
	Io= 700 mA	88.0%	90.0%	-	
	Io=1050 mA	87.5%	89.5%	-	

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EDC-075S105SV2

Rev.B

75W IP66/IP67

(L x W x H)	4.49 x 2.36 x 1.31			5.16 x 2.36 x 1.31
(L x W x H)	114 x 60 x 33.2			131 x 60 x 33.2
	-	460 g	-	

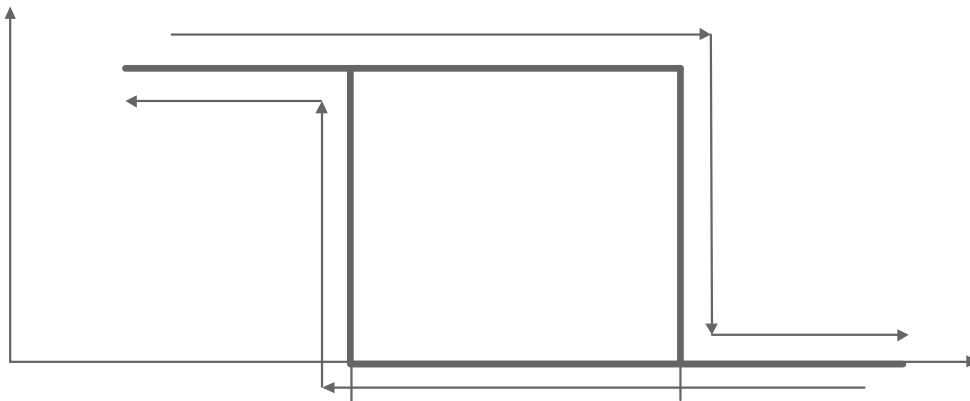
**75W IP66/IP67**

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100V					
		320 Vac	340 Vac	360 Vac	
		300 Vac	320 Vac	340 Vac	
		-	-	440 Vac	440Vac 48



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EDC-075S105SV2

Rev.B

75W IP66/IP67

2024-02-04	A		/	/
2024-04-17	B		/	
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