

Certificate of Conformity

NO.: ES160823004E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INVENTRONICS(HANGZHOU),INC.
Address : 3rd Floor& East Part of 1st Floor, Block1, Building1, 2nd Floor& West Part of 3rd Floor, Block2, Building1, NO.1180 Binan Rd., Binjiang District, Hangzhou, Zhejiang 310052
Manufacturer : INVENTRONICS(HANGZHOU),INC.
Address : Huaye Hi-Tech Industrial Park 1180 Bin'An Road, Binjiang District, Hangzhou, Zhejiang 310052, P.R. China
EUT : LED Driver
M/N : EUP-075SyST-xxxx, EUP-075SySV-xxxx, EUK-075SmzT-xxxx, EUK-075SmzV-xxxx
y =070, 105, 175, 180, 280; stand for the output current
m =070, 105, 175, 280; stand for the output current
z= S, D, T (D: model with dimming function: 0-10V dimmer, 10V PWM converter function; T: model with 3 Timer modes dimmable; S: model without dimming function);
Where x can be any alphanumeric character or blank for marketing purpose.
Test Standards : EN 55015:2013
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 61547:2009



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

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APPENDIX

EUP-075SyST-xxxx, EUP-075SySV-xxxx, EUK-075SmzT-xxxx, EUK-075SmzV-xxxx

y = 070, 105, 175, 180, 280; stand for the output current

m = 070, 105, 175, 280; stand for the output current

z = S, D, T (D: model with dimming function: 0-10V dimmer, 10V PWM converter function; T: model with 3 Timer modes dimmable; S: model without dimming function);

Where x can be any alphanumeric character or blank for marketing purpose.

Model	Input (V, Hz, A)	Output Voltage (Vdc)	Max. Output Voltage (Vdc)	U-OUT (Vdc)	Max. output Current (A)	Max. output Power (W)	Output SELV circuit
EUP-075S070SV-xxxx EUP-075S070ST-xxxx	100-240V ac, 50/60Hz, 0.91A max; 127-250V dc, 0.68A max	54-167	-	200	0.7	75	Non SELV
EUP-075S105SV-xxxx EUP-075S105ST-xxxx		36-107	119	-	1.05	75	SELV
EUP-075S175SV-xxxx EUP-075S175ST-xxxx		22-63	78	-	1.75	75	SELV
EUP-075S180SV-xxxx EUP-075S180ST-xxxx		22-54	59	-	1.8	75	SELV
EUP-075S280SV-xxxx EUP-075S280ST-xxxx		14-39	59	-	2.8	75	SELV
EUK-075S070DV-xxxx EUK-075S070SV-xxxx EUK-075S070TV-xxxx EUK-075S070DT-xxxx EUK-075S070ST-xxxx EUK-075S070TT-xxxx		54-167	-	200	0.7	75	Non SELV
EUK-075S105DV-xxxx EUK-075S105SV-xxxx EUK-075S105TV-xxxx EUK-075S105DT-xxxx EUK-075S105ST-xxxx EUK-075S105TT-xxxx		36-107	119	-	1.05	75	SELV

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Model	Input (V, Hz, A)	Output Voltage (Vdc)	Max. Output Voltage (Vdc)	U-OUT (Vdc)	Max. output Current (A)	Max. output Power (W)	Output SELV circuit
EUK-075S175DV-xxxx EUK-075S175SV-xxxx EUK-075S175TV-xxxx EUK-075S175DT-xxxx EUK-075S175ST-xxxx EUK-075S175TT-xxxx	100-240V ac, 50/60Hz, 0.91A max;	22-63	78	-	1.75	75	SELV
EUK-075S280DV-xxxx EUK-075S280SV-xxxx EUK-075S280TV-xxxx EUK-075S280DT-xxxx EUK-075S280ST-xxxx EUK-075S280TT-xxxx	127-250V dc, 0.68A max	14-39	59	-	2.8	75	SELV

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