

CERTIFICATE

No. U6 001119 0068 Rev. 00

Holder of Certificate: **ZHUHAI LTECH TECHNOLOGY CO., LTD.**

15th Building, No.3, Pingdong 6th Road
Nanping Technical Industrial Park
519060 Zhuhai, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

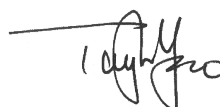


Product: **Power supplies
(LED DRIVER)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142235000601

Date, 2023-07-26



(Taylor Yao)

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Model(s):

SE-40-300-1050-W2D; SE-40-300-1050-W1D;
SE-30-200-800-W2D; SE-30-200-800-W1D;
SE-40-300-1050-W2B; SE-40-300-1050-W1B;
SE-30-200-800-W2B; SE-30-200-800-W1B;
SE-40-300-1050-W2A; SE-40-300-1050-W1A;
SE-30-200-800-W2A; SE-30-200-800-W1A;
SE-40-300-1050-W2M; SE-40-300-1050-W1M;
SE-30-200-800-W2M; SE-30-200-800-W1M

Brand Name:

LTECH

LTECH

Parameters:

Rated Input Voltage: 120-250VDC or 100-240VAC

Rated Frequency: 50/60Hz [for 100-240VAC]

Rated Input Current: See below table for details

Rated Output: See below table for details

Protection against Electric Shock: Class II; SELV

Degree of Protection: IP20

Method of Installation: Independent

Type of Output: Constant current type

ta: -20°C to 45°C

tc: 90°C

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Model	Rated Input Voltage	Rated Input Current (A)	Output Voltage (VDC)	I _{rated} (A)	U _{out} (VDC)	P _{rated} (W) Max.
SE-40-300-1050-W2D	120-250VDC	0.15-0.4	9-42	0.3-1.05	55	40
	100-240VAC	0.47 Max.				
SE-40-300-1050-W1D	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-30-200-800-W2D	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-30-200-800-W1D	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-40-300-1050-W2B	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-40-300-1050-W1B	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-30-200-800-W2B	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-30-200-800-W1B	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-40-300-1050-W2A	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-40-300-1050-W1A	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-30-200-800-W2A	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-30-200-800-W1A	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-40-300-1050-W2M	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-40-300-1050-W1M	120-250VDC	0.15-0.4	9-42	0.3-1.05		40
	100-240VAC	0.47 Max.				
SE-30-200-800-W2M	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				
SE-30-200-800-W1M	120-250VDC	0.11-0.3	9-42	0.2-0.8		30
	100-240VAC	0.37 Max.				

**Tested
according to:**

EN 61347-1:2015/A1:2021
EN 61347-2-13:2014/A1:2017
EN IEC 62384:2020

**Production
Facility(ies):**

001119