



Product Service

CERTIFICATE

No. B 001119 0013 Rev. 01

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

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

Certification Mark:



Product:

**Controller
(DMX512 DECODER)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. 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.: 651402003602

Valid until: 2027-11-02

Date, 2022-11-03

(Taylor Yao)

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Model(s): LT-903-DIP; LT-903; LT-904-DIP; LT-904;
LT-995-OLED; LT-995; LT-905-OLED; LT-905;
LT-912-OLED; LT-912; LT-916-OLED; LT-916;
LT-924-OLED; LT-924; LT-932-OLED; LT-932

Brand Name: LTSYS; LTECH

LTSYS® LTECH

Parameters:

Rated Input Voltage: 12-24VDC
Rated Input Current: See below table for details
Rated Output: See below table for details
Method of Installation: Built-in
tc: 90°C

Model	Rated Input Current (A)	Output Voltage (VDC)	Output Current (A) Max.	Output Power (W) Max.
LT-903-DIP	24	12-24	24	576
LT-903	24	12-24	24	576
LT-904-DIP	24	12-24	24	576
LT-904	24	12-24	24	576
LT-995-OLED	30	12-24	30	720
LT-995	30	12-24	30	720
LT-905-OLED	25	12-24	25	600
LT-905	25	12-24	25	600
LT-912-OLED	48	12-24	48	1152
LT-912	48	12-24	48	1152
LT-916-OLED	48	12-24	48	1152
LT-916	48	12-24	48	1152
LT-924-OLED	72	12-24	72	1728
LT-924	72	12-24	72	1728
LT-932-OLED	96	12-24	96	2304
LT-932	96	12-24	96	2304

Tested according to: EN 61347-2-11:2001/A1:2019
EN 61347-1:2015/A1:2021