



TEST REPORT

Report No : ZTS26042906LRS

Prepared For : Shenzhenshisibolantingzhaomingkejiyouxiangongsi

Address : A08, 5th Floor, Building 201, Shangbu Industrial Zone, 3003 Hongli Road, Huahang Community, Huaqiangbei Subdistrict, Futian District, Shenzhen City, Guangdong Province, 518000, China.

Product Name : light strip

Model(s) : FLSAUNA-24V-120DW10, B0DXQ1VB1P(ASIN)

Date of receipt of test item : Apr. 06, 2026

Test Date : Apr. 07, 2026 - Apr. 30, 2026

Test item : Constant temperature and humidity operating test

Testing requirements : According to the customer's requirements and IEC 60068-2-78:2025

Test results : Please refer to the following page.

Shenzhen ZTS Testing Service Co., Ltd.

Prepared by
(Engineer):

Lisa Liang

Audit Date: Apr. 30, 2026

Reviewed By
(Supervisor):

Tomy Mo

Audit Date: Apr. 30, 2026





1. Product Information

Product Name :	light strip
Model(s) :	FSLSAUNA-24V-120DW10, B0DXQ1VB1P(ASIN)
Product size	/
Product weight	379g
Product quantity	1 PC
Manufacturer	Shenzhenshisibolantingzhaomingkejiyouxiangongsi
Manufacturer Address	A08, 5th Floor, Building 201,Shangbu Industrial Zone, 3003 Hongli Road,Huahang Community, Huaqiangbei Subdistrict, Futian District,Shenzhen City, Guangdong Province, 518000, China.
Sample description	The appearance of the sample is intact. It operates normally when connected to a 24V direct current power supply. Power Consumption: 8 W/m (40 W per 5 m sample) LED Quantity: 120 LEDs/m (600 LEDs per 5 m sample) Nominal Color Temperature: 3000 K PCB Width: 10 mm Connection Type: External lead wires

2. Test Results

Testing items	Test results
Constant temperature and humidity operating test	After the test, the appearance of the sample showed no cracks, no significant changes, no damage, and the light strips were functioning normally.



3. High-temperature operating test

3.1 Laboratory Environment:

Temperature: $25 \pm 3^{\circ}\text{C}$ Humidity: $55 \pm 20\% \text{RH}$

3.2 Test Information

Sample Number	Date of receipt of test item	Test Date:
ZTS260429YP-1	Apr. 06, 2026	Apr. 07, 2026 - Apr. 30, 2026

3.3 Testing Equipment

Name	Model(s) :	Calibration date
Constant temperature and humidity chamber	DZTH-1000	Sept. 15, 2025

3.4 Testing Standards

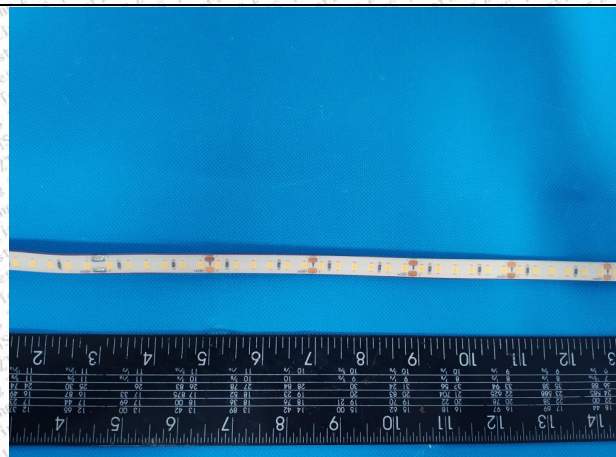
According to the customer's requirements and IEC 60068-2-78:2025

3.5 Test Conditions:

1. Sample status : Power-on operation (DC24V)
2. Test temperature : 90°C
3. Test humidity : 90%
4. Temperature and humidity stabilization duration : 500 hours

3.6 Test Photos

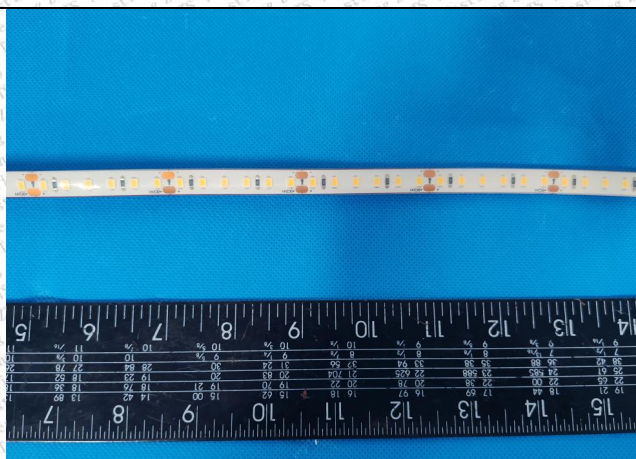
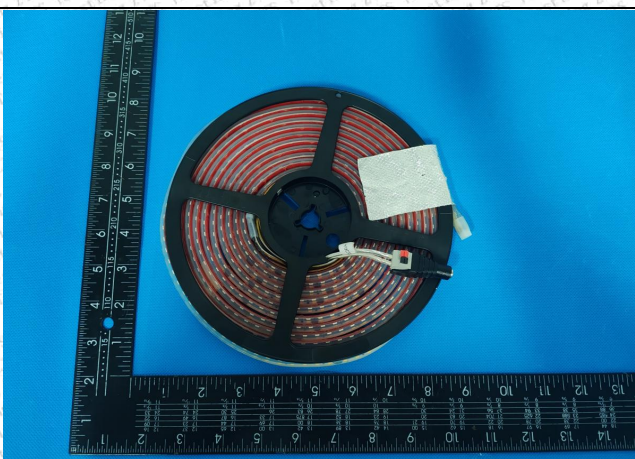
Before the test:



Testing:



After the test:





Product photo



**** Report Completed ****