



# Test Report

<b>Sample Name</b>	: LED Point Light
<b>Sample Model</b>	: PP0003-LED1.8M-RGBW-85D, PP0003-LEDXXM-RGBW-85D
<b>Inspection Classification</b>	: Commission test
<b>Manufacturer</b>	: Aurora (Shanghai) Technology Co., Ltd
<b>Client</b>	: Aurora (Shanghai) Technology Co., Ltd



Guangzhou LCS Compliance Testing Laboratory Ltd.



Guangzhou LCS Compliance Testing Laboratory Ltd.  
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Scan code to check authenticity



# Test Report

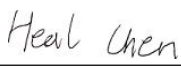
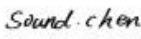

**Client** : Aurora (Shanghai) Technology Co., Ltd  
**Address** : Room 221, 2F, Building 6, No.7001, Zhongchun Road, Minhang District, Shanghai  
**Manufacturer** : Aurora (Shanghai) Technology Co., Ltd  
**Address** : Room 221, 2F, Building 6, No.7001, Zhongchun Road, Minhang District, Shanghai

**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client:**

Sample Name : LED Point Light  
Sample Model : PP0003-LED1.8M-RGBW-85D, PP0003-LEDXXM-RGBW-85D  
Sample Quantity : 1PC  
Sample tested Status : Normal  
Sample received Date : May 30, 2022  
Sample tested Date : Jun.4, 2022~Jun.5, 2022

**Test result information:**

Test item : Dust test  
Test standard : IEC 60068-2-68: 1994  
Test result : PASS

					
Edited by	Heal Chen	Checked by	Sound Chen	Approved by	Kizard Zhang
	Jun.7, 2022		Jun.7, 2022		Jun.7, 2022







# Test Report

## Test Item: Dust test

### 1) Environment conditions:

Temperature: 24.3°C      Humidity: 55%RH

### 2) Tested Sample:

Sample No.	Sample Name	Sample Model	Sample Quantity	Sample Description
C051622076-001	LED Point Light	PP0003-LED1.8M- RGBW-85D	1PC	Normal

Remark: All the model and test product are the same material and structure except for different model names, the report choose the model PP0003-LED1.8M-  
RGBW-85D as the main test model, other models testing result refer to the model PP0003-LED1.8M-  
RGBW-85D.

### 3) Reference Basis: IEC 60068-2-68: 1994

### 4) Test Condition:

- Expose samples to high concentrations of dust-containing air streams containing high concentrations of non-corrosive fine dust of less than 75µm size;
- Test time: 8H;
- Sample test condition: Non-Package/Non-Operation;
- Test chamber temperature and humidity: 40°C, <25%RH;
- Judgment requirement: After the test, no dust enter into the sample, the sample function is normal.

### 5) Test Equipment:

Sequence	Equipment Name	Equipment No.	Valid Date to
1	Dust test chamber	GLCS-S-227	Aug.19, 2022

### 6) Test Results:

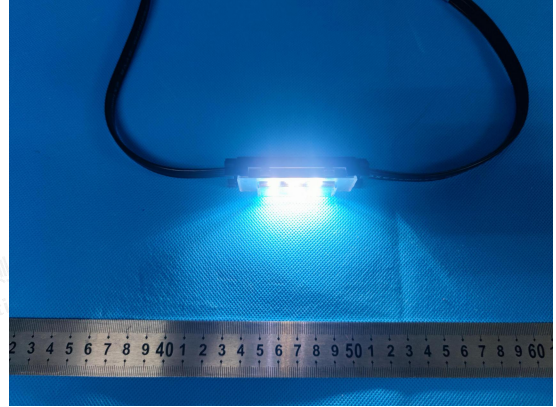
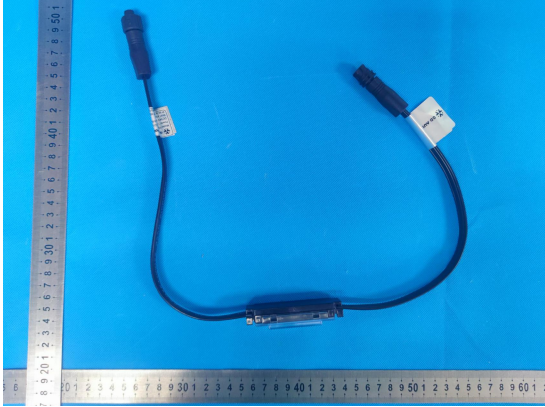
Sample No.	Test result	Judgment
C051622076-001	After the test, no dust enter into the sample, the sample function is normal.	PASS





# Test Report

## Sample Photo before the Test:



## Sample Photo during the Test:



## Sample Photo after the Test:







# Test Report

## Sample Photo after the Test:





# Test Report

## NOTES:

1. The report be without test report seal is considered as INVALID.
2. The content of reports cannot be copied without written consent of lab.
3. The report will be invalid without signature of testing person, review person and approved person.
4. Report will be invalid if altered.
5. If there is any objection to the test report, it should be submitted to the lab within 15 days.  
Otherwise, objection invalid.
6. Lab is responsible to the testing samples only.
7. The report is only for use of internal by customer or scientific research.
8. The applicant and manufacturer's information, product name, model, trademark and other information in this report are provided by the applicant, and the laboratory is not responsible for verifying their authenticity.



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\*\*\*\* End of Report \*\*\*\*



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