

Test report

Test items	Cold start test
Test object	LWW-WZB-W55-L12-RDM
Purpose of detection	Whether it can be turned on and started in low temperature test
Test time	From 2024-11-13 until: 2024-11-13

Testing equipment: controllable constant temperature and humidity box, controller, power supply

Experimental methods and steps:
1. Put LWW-WZB-W55-L12-RDM into a constant temperature and humidity box and set the parameter as -20°C for 120 minutes.
2. Test whether the lamp can be normally lit after the experiment is completed

Test result: LWW-WZB-W55-L12-RDM can light up normally after 120 minutes of continuous ambient temperature -20°C; This experimental conclusion is only responsible for the sample.

Test data:
1. The lamp was placed in a temperature environment of -20°C for 2h for a total of 120 minutes



2. After 2h, the lamp can be normally lit (lit by default)



3. Confirm single side function color (R-G-B-W- all light)

