

# Attestation of Compliance



Reference No. : LCSB12283054S

Applicant : Gotall Technology (Shenzhen) Co., Ltd.

Address : 420A, Building B1, Fuhai B3 Section, Fuyong Community, Fuyong Street, Bao'an District, Shenzhen, China

Product : LED Batten Light

Trade Mark : N/A

Model(s) : SEE ANNEX I

Parameters : 220-240V~, 50/60Hz, IP20, ta.25°C, Class I, details refer to ANNEX I

Tested according to : EN IEC 60598-2-22:2022; EN IEC 60598-1:2021+A11:2022; EN 62493:2015+A1:2022; EN IEC 62031:2020+A11:2021

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/35/EU, Referred to as the Low Voltage Directive. It confirms that the listed product complies with all essential requirements of the LVD Directive and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.



Date of issue: January 24, 2024

Manager



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**ANNEX I:**

**Reference No. : LCSB12283054S**

**Model(s) :**

Model	Rating	Emergency power and Duration time	Size(L*W*H) mm
BA008-12C028-XXXXYX	220-240V~, 50/60Hz, 28W	3W3H or 4W2H	1212*55*62 mm
BA008-12C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA008-12C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA008-12C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA008-15C028-XXXXYX	220-240V~, 50/60Hz, 28W	5W2H or 4W2H	1512*55*62 mm
BA008-15C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA008-15C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA008-15C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA008-15C055-XXXXYX	220-240V~, 50/60Hz, 55W		
BA009-12C028-XXXXYX	220-240V~, 50/60Hz, 28W	3W3H or 4W2H	1200*55*66 mm
BA009-12C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA009-12C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA009-12C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA009-15C028-XXXXYX	220-240V~, 50/60Hz, 28W	5W2H or 4W2H	1500*55*66 mm
BA009-15C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA009-15C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA009-15C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA009-15C055-XXXXYX	220-240V~, 50/60Hz, 55W		





BA010-12C028-XXXXYX	220-240V~, 50/60Hz, 28W	3W3H or 4W2H	1200*57*63 mm
BA010-12C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA010-12C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA010-12C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA010-15C028-XXXXYX	220-240V~, 50/60Hz, 28W	5W2H or 4W2H	1500*57*63 mm
BA010-15C033-XXXXYX	220-240V~, 50/60Hz, 33W		
BA010-15C038-XXXXYX	220-240V~, 50/60Hz, 38W		
BA010-15C045-XXXXYX	220-240V~, 50/60Hz, 45W		
BA010-15C055-XXXXYX	220-240V~, 50/60Hz, 55W		

**Remark:**

The first "X" represents color temperature, it can be "W" (3000K), "N" (4000K), "P" (5000K);

The second "X" represents Efficacy, it is "5" (120LM/W);

The third "X" represents the brand name of the LED Driver used, it is "B" (TRIDONIC);  
"Y" represents emergency function, it is "Y" ;

The last "X" represents Product serial number, It can be a number between 1 and 9

