



Product Service

Attestation of Conformity

No. N8A 102790 0036 Rev. 00

Holder of Attestation: **Lamp Shining Manufacturing Co., LTD.**
FLAT/RM 913B 9/F OCEAN CENTRE HARBOUR CITY 5
CANTON ROAD
TSIM SHA TSUI KL
HONG KONG

Product: **Fixed general purpose luminaires
(UFO LED High Bay Light)**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 6814022069401

Date, 2023-01-11

(Taylor Yao)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



TUV®



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Model(s): LSCHB-80W(xxK); LSCHB-100W(xxK);
 LSCHB-120W(xxK); LSCHB-150W(xxK);
 LSCHB-180W(xxK); LSCHB-200W(xxK);
 LSUFO-100WD-GS(xxK); LSUFO-150WD-GS(xxK);
 LSUFO-200WD-GS(xxK); LSUFO-100WD-LVS(xxK);
 LSUFO-100WND-LVS(xxK); LSUFO-150WD-LVS(xxK);
 LSUFO-150WND-LVS(xxK); LSUFO-200WD-LVS(xxK);
 LSUFO-200WND-LVS(xxK); LSUFO-240WD-LVS(xxK);
 LSUFO-240WND-LVS(xxK); LSUFO-300WD-LVS(xxK);
 LSUFO-300WND-LVS(xxK); LSUFO-400WD-LVS(xxK);
 LSUFO-400WND-LVS(xxK)
 ('xx' can be 30, 40, 50 or 57; stands for correlated color temperature of LED; 30=3000K, 40=4000K, 50=5000K and 57=5700K)

Brand: LAMPSHINING

LAMPSHINING[®]

Parameters:

Rated Voltage: 100-240VAC
 Rated Frequency: 50/60Hz
 Rated Power: See below table for details
 Protection Class: I
 Degree of Protection: See below table for details
 Blue Light Risk Group: RG1
 ta: 50°C

Tested according to: EN IEC 60598-2-1:2021
 EN IEC 60598-1:2021/A11:2022
 EN 62493:2015

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Model No.	Rated Power (W)	Degree of Protection
LSCHB-80W(xxK)	80	IP66
LSCHB-100W(xxK)	100	
LSCHB-120W(xxK)	120	
LSCHB-150W(xxK)	150	
LSCHB-180W(xxK)	180	
LSCHB-200W(xxK)	200	
LSUFO-100WD-GS(xxK)	100	IP65
LSUFO-150WD-GS(xxK)	150	
LSUFO-200WD-GS(xxK)	200	
LSUFO-100WD-LVS(xxK)	100	
LSUFO-100WND-LVS(xxK)	100	
LSUFO-150WD-LVS(xxK)	150	
LSUFO-150WND-LVS(xxK)	150	
LSUFO-200WD-LVS(xxK)	200	
LSUFO-200WND-LVS(xxK)	200	
LSUFO-240WD-LVS(xxK)	240	
LSUFO-240WND-LVS(xxK)	240	
LSUFO-300WD-LVS(xxK)	300	
LSUFO-300WND-LVS(xxK)	300	
LSUFO-400WD-LVS(xxK)	400	
LSUFO-400WND-LVS(xxK)	400	

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