ATTESTATION OF CONFORMITY

No. 26AE010639E008

The submitted sample of below equipment has been tested in according to Electromagnetic Compatibility Directive 2014/30/EU with the following standards. The test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the principal protection requirement of the EC Council Directive of 2014/30/EU.

Report No.	:	E04A26010639E00801
Applicant	:	Dongguan Sense Lighting Technology Co., Ltd
Address	:	No 6, Shengxing Street, ChangAn Town, DongGuan City, GuangDong Province,China
Manufacturer	:	Dongguan Sense Lighting Technology Co., Ltd
Address	:	No 6, Shengxing Street, ChangAn Town, DongGuan City, GuangDong Province,China
Description of Product	:	LED Street light
Model No.	:	see model list on page 2 for details
Trade Mark	:	N/A
Ratings	:	Input: 220-240V~, 50/60 Hz, Class II, IP66 Power: see model list on page 2 for details
Test Standards	:	EN IEC 55015:2019/A11:2020 EN IEC 61000-3-2:2019/A2:2024 EN 61000-3-3:2013/A2:2021 EN IEC 61547:2023

After preparation of the necessary technical documentation as well as the EU declaration of conformity, the CE marking can be affixed on the product if all relevant effective EU-directives or regulations related to CE marking have been complied with. The EU declaration of conformity is issued under the sole responsibility of the applicant or manufacturer.

Test Laboratory

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Alan He

Laboratory Manager

Date of Issue: July 6, 2026

This attestation of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the production of the products.

Guangdong Global Testing Technology Co., Ltd.

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Attachment

Model list

Model	Rated Power (W)	LED driver yy=TR	LED driver yy=IX	LED	Weight	Size (L*W*H mm)	Max. Projected
SWL-S16-1X-xxx-yy-cc	010-025	LCO 24/200-1050/48 pD+ NF C SNC	IT DX 24/220-240/1A0 NFC E	1. LUXEON 5050 2. TYF5050 3. LUXEON 3030-2D Line 4. TYF3030	2,9	493*174*108	0,07
	026-030	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	031-040	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	041-050	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E				
	051-060	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E				
SWL-S16-2X-xxx-yy-cc	055-075	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E		3,3	562*200*108	0,09
	076-090	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
SWL-S16-3X-xxx-yy-cc	076-090	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E		4,5	607*240*108	0,12
	091-100	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
	101-110	LCO 110/200-1050/1	IT DX 110/220-240/1A0				

		57 pD+ NF C SNC	NFC E				
	111-135	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
SWL-S16-4X-xxx-yy-cc	120-150	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E		4,8	680*260*108	0,15
	151-165	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
	166-190	LCO 220/200-1050/355 pD+ NF C SNC	IT DX 200/220-240/1A0 NFC E				
SWL-S16-5X-xxx-yy-cc	180-200	LCO 220/200-1050/355 pD+ NF C SNC	IT DX 200/220-240/1A0 NFC E		6,6	766*300*108	0,19
	201-220	LCO 220/200-1050/355 pD+ NF C SNC	/				
SWL-S37-1X-xxx-yy-cc	010-025	LCO 24/200-1050/48 pD+ NF C SNC	IT DX 24/220-240/1A0 NFC E		2,8	481*175*113	0,07
	026-030	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	031-040	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	041-050	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E				
	051-06	LCO	IT DX				

	0	75/200-1050/107 pD+ NF C SNC	75/220-240/1A0 NFC E				
SWL-S 37-2X-xxx-yy-cc	055-075	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E		3,2	549*197*110	0,09
	076-090	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
SWL-S 37-3X-xxx-yy-cc	076-090	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E		4,4	592*246*110	0,12
	091-100	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
	101-110	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
	111-135	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
SWL-S 37-4X-xxx-yy-cc	120-150	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E		4,7	661*258*110	0,15
	151-165	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
	166-190	LCO 220/200-1050/355 pD+ NF C SNC	IT DX 200/220-240/1A0 NFC E				
SWL-S	181-20	LCO	IT DX		6,4	757*298*11	0,19

37-5X-xxx-yy-cc	0	220/200-1050/355 pD+ NF C SNC	200/220-240/1A0 NFC E			0	
	201-220	LCO 220/200-1050/355 pD+ NF C SNC	/				
SWL-S35-1X-xxx-yy-cc	010-025	LCO 24/200-1050/48 pD+ NF C SNC	IT DX 24/220-240/1A0 NFC E		2,6	458*175*81	0,06
	026-030	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	031-040	LCO 40/200-1050/77 pD+ NF C SNC	IT DX 40/220-240/1A0 NFC E				
	041-050	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E				
	051-060	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E				
SWL-S35-2X-xxx-yy-cc	055-075	LCO 75/200-1050/107 pD+ NF C SNC	IT DX 75/220-240/1A0 NFC E		3,2	513*198*81	0,08
	076-080	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				
SWL-S35-3X-xxx-yy-cc	091-100	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E		4,4	551*217*82	0,10
	101-110	LCO 110/200-1050/157 pD+ NF C SNC	IT DX 110/220-240/1A0 NFC E				

	111-135	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
	136-150	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
SWL-S35-4X-xxx-yy-cc	151-165	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E		4,6	591*241*84	0,12
	150-165	LCO 165/200-1050/270 pD+ NF C SNC	IT DX 165/220-240/1A0 NFC E				
	166-190	LCO 220/200-1050/355 pD+ NF C SNC	IT DX 200/220-240/1A0 NFC E				
SWL-S35-5X-xxx-yy-cc	181-200	LCO 220/200-1050/355 pD+ NF C SNC	IT DX 200/220-240/1A0 NFC E		6,4	667*286*84	0,16
	201-220	LCO 220/200-1050/355 pD+ NF C SNC	/				