ATTESTATION OF CONFORMITY

No. 26AE010639E011

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.	:	E04A26010639E01101
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
Rating	:	Input: 220-240V~ or 120-277V~, 50/60Hz, Class I 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: May 12, 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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Web: www.gtggroup.com E-mail: info@gtggroup.com Tel.: 86-4007558988

Attachment

Model list

Model	Rated Power (W)	LED driver (120-277 V) yy=IZ	LED driver (120-277 V) yy=VH x=B, BH	LED driver (220-240 V) yy=GE	LED driver (220-240 V) yy=GD	LED driver (220-240 V) yy=MA x=A, S	LED driver (220-240 V) yy=HV x=B, P	Size (L*W*H mm)
SWL-S22-1 x-xxx-yy-cc	020-030	IT 0-10 30/100-277/1 A05 P67 G, IT 0-10 30/100-277/1 A05 P67 G A12	SS-50VH-E54X	SS-30GA-E62B	SS-30GA-E62D	DL-30Z-58X-MAL	HVC-30W-56X	520*240*79
SWL-S22-1 x-xxx-yy-cc	031-040	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-40Z-58X-MAL	HVC-50W-56X	
SWL-S22-1 x-xxx-yy-cc	041-050	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-50Z-58X-MAL	HVC-50W-56X	
SWL-S22-1 x-xxx-yy-cc	051-060	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-60Z-58X-MAL	HVC-75W-56X	
SWL-S22-2 x-xxx-yy-cc	060-075	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-75H-58X-MAL	HVC-75W-56X	605*240*79

		A1 P67 G A12						
SWL-S22-2 x-xxx-yy-cc	076-100	IT 0-10 100/100-277/ 2A8 P67 G, IT 0-10 100/100-277/ 2A8 P67 G A12	SS-100VH -E54X	SS-100G A-E62B	SS-100GA -E62D	DL-100H-5 8X-MAL	HVC-100W -56X	
SWL-S22-2 x-xxx-yy-cc	101-120	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-5 8X-MAL	HVC-150W -56X	
SWL-S22-3 x-xxx-yy-cc	120-150	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-5 8X-MAL	HVC-150W -56X	690*240*79
SWL-S22-3 x-xxx-yy-cc	151-180	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-5 8X-MAL	HVC-200W -56X	
SWL-S22-4 x-xxx-yy-cc	180-200	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-5 8X-MAL	HVC-200W -56X	775*240*79
SWL-S22-4 x-xxx-yy-cc	201-220	/	SS-240VH -E56X	SS-250G A-E62B	SS-250GA -E62D	/	HVC-240W -56X	
SWL-S32-1	020-03	IT 0-10	SS-50VH-	SS-30GA-	SS-30GA-	DL-30Z-58	HVC-30W-	470*177*45

x-xxx-yy-cc	0	30/100-277/1 A05 P67 G, IT 0-10 30/100-277/1 A05 P67 G A12	E54X	E62B	E62D	X-MAL	56X	
SWL-S32-1 x-xxx-yy-cc	031-040	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-40Z-58X-MAL	HVC-50W-56X	
SWL-S32-1 x-xxx-yy-cc	041-050	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-50Z-58X-MAL	HVC-50W-56X	
SWL-S32-1 x-xxx-yy-cc	051-060	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-60Z-58X-MAL	HVC-75W-56X	
SWL-S32-2 x-xxx-yy-cc	060-075	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-75H-58X-MAL	HVC-75W-56X	535*230*47
SWL-S32-2 x-xxx-yy-cc	076-100	IT 0-10 100/100-277/2A8 P67 G, IT 0-10 100/100-277/2A8 P67 G	SS-100VH-E95X	SS-100GA-E62B	SS-100GA-E62D	DL-100H-58X-MAL	HVC-100W-56X	

		A12						
SWL-S32-2 x-xxx-yy-cc	101-120	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-58X-MAL	HVC-150W -56X	
SWL-S32-3 x-xxx-yy-cc	120-150	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-58X-MAL	HVC-150W -56X	640*240*50.5
SWL-S32-3 x-xxx-yy-cc	151-180	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-58X-MAL	HVC-200W -56X	
SWL-S32-4 x-xxx-yy-cc	180-200	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-58X-MAL	HVC-200W -56X	
SWL-S32-4 x-xxx-yy-cc	201-220	IT 0-10 240/100-277/ 6A7 P67 G, IT 0-10 240/100-277/ 6A7 P67 G A12	SS-240VH -E56X	SS-250G A-E62B	SS-250GA -E62D	/	HVC-240W -56X	640*290*50.5
SWL-S14-1 x-xxx-yy-cc	020-030	IT 0-10 30/100-277/1 A05 P67 G, IT 0-10	SS-50VH-E54X	SS-30GA-E62B	SS-30GA-E62D	DL-30Z-58X-MAL	HVC-30W-56X	498*180*115

		30/100-277/1 A05 P67 G A12						
SWL-S14-1 x-xxx-yy-cc	031-04 0	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-40Z-58 X-MAL	HVC-50W-56X	
SWL-S14-1 x-xxx-yy-cc	041-05 0	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-50Z-58 X-MAL	HVC-50W-56X	
SWL-S14-1 x-xxx-yy-cc	051-06 0	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-60Z-58 X-MAL	HVC-75W-56X	
SWL-S14-2 x-xxx-yy-cc	060-07 5	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-75H-58 X-MAL	HVC-75W-56X	629*250*125
SWL-S14-2 x-xxx-yy-cc	076-10 0	IT 0-10 100/100-277/ 2A8 P67 G, IT 0-10 100/100-277/ 2A8 P67 G A12	SS-100VH -E54X	SS-100G A-E62B	SS-100GA -E62D	DL-100H-5 8X-MAL	HVC-100W -56X	
SWL-S14-2 x-xxx-yy-cc	101-12 0	IT 0-10 150/100-277/	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-5 8X-MAL	HVC-150W -56X	

		4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12						
SWL-S14-3 x-xxx-yy-cc	120-150	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150GA-E62B	SS-150GA -E62D	DL-150H-58X-MAL	HVC-150W -56X	698*280*128
SWL-S14-3 x-xxx-yy-cc	151-180	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200GA-E62B	SS-200GA -E62D	DL-200H-58X-MAL	HVC-200W -56X	
SWL-S14-4 x-xxx-yy-cc	180-200	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200GA-E62B	SS-200GA -E62D	DL-200H-58X-MAL	HVC-200W -56X	798*280*138
SWL-S14-4 x-xxx-yy-cc	201-240	IT 0-10 240/100-277/ 6A7 P67 G, IT 0-10 240/100-277/ 6A7 P67 G A12	SS-240VH -E56X	SS-250GA-E62B	SS-250GA -E62D	/	HVC-240W -56X	
SWL-S34-1 x-xxx-yy-cc	020-030	IT 0-10 30/100-277/1 A05 P67 G, IT 0-10 30/100-277/1 A05 P67 G A12	SS-50VH-E54X	SS-30GA-E62B	SS-30GA-E62D	DL-30Z-58X-MAL	HVC-30W-56X	588*210*110

SWL-S34-1 x-xxx-yy-cc	031-040	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-40Z-58X-MAL	HVC-50W-56X	
SWL-S34-1 x-xxx-yy-cc	041-050	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-50Z-58X-MAL	HVC-50W-56X	
SWL-S34-1 x-xxx-yy-cc	051-060	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-60Z-58X-MAL	HVC-75W-56X	
SWL-S34-2 x-xxx-yy-cc	060-075	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-75H-58X-MAL	HVC-75W-56X	600*258*110
SWL-S34-2 x-xxx-yy-cc	076-100	IT 0-10 100/100-277/ 2A8 P67 G, IT 0-10 100/100-277/ 2A8 P67 G A12	SS-100VH-E54X	SS-100GA-E62B	SS-100GA-E62D	DL-100H-58X-MAL	HVC-100W-56X	
SWL-S34-2 x-xxx-yy-cc	101-120	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/	SS-150VH-E56X	SS-150GA-E62B	SS-150GA-E62D	DL-150H-58X-MAL	HVC-150W-56X	

		4A2 P67 G A12						
SWL-S34-3 x-xxx-yy-cc	120-150	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-5 8X-MAL	HVC-150W -56X	700*258*110
SWL-S34-3 x-xxx-yy-cc	151-180	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-5 8X-MAL	HVC-200W -56X	
SWL-S34-4 x-xxx-yy-cc	180-200	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-5 8X-MAL	HVC-200W -56X	705*308*110
SWL-S34-5 x-xxx-yy-cc	200-240	IT 0-10 240/100-277/ 6A7 P67 G, IT 0-10 240/100-277/ 6A7 P67 G A12	SS-240VH -E56X	SS-250G A-E62B	SS-250GA -E62D	/	HVC-240W -56X	788*335*115
SWL-S34-5 x-xxx-yy-cc	241-280	IT 0-10 320/100-277/ 7A6 P67 G, IT 0-10 320/100-277/ 7A6 P67 G A12	SS-320VH -E56X	/	/	/	HVC-320W -56X	
SWL-S36-1 x-xxx-yy-cc	020-030	IT 0-10 30/100-277/1 A05 P67 G,	SS-50VH-E54X	SS-30GA-E62B	SS-30GA-E62D	DL-30Z-58 X-MAL	HVC-30W-56X	532*195*96

		IT 0-10 30/100-277/1 A05 P67 G A12						
SWL-S36-1 x-xxx-yy-cc	031-040	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-40Z-58X-MAL	HVC-50W-56X	
SWL-S36-1 x-xxx-yy-cc	041-050	IT 0-10 50/100-277/1 A5 P67 G, IT 0-10 50/100-277/1 A5 P67 G A12	SS-50VH-E54X	SS-50GA-E62B	SS-50GA-E62D	DL-50Z-58X-MAL	HVC-50W-56X	
SWL-S36-1 x-xxx-yy-cc	051-060	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-60Z-58X-MAL	HVC-75W-56X	
SWL-S36-2 x-xxx-yy-cc	060-075	IT 0-10 75/100-277/2 A1 P67 G, IT 0-10 75/100-277/2 A1 P67 G A12	SS-75VH-E54X	SS-75GA-E62B	SS-75GA-E62D	DL-75H-58X-MAL	HVC-75W-56X	545*220*97
SWL-S36-2 x-xxx-yy-cc	076-100	IT 0-10 100/100-277/2A8 P67 G, IT 0-10 100/100-277/2A8 P67 G A12	SS-100VH-E54X	SS-100GA-E62B	SS-100GA-E62D	DL-100H-58X-MAL	HVC-100W-56X	
SWL-S36-2	101-12	IT 0-10	SS-150VH	SS-150G	SS-150GA	DL-150H-5	HVC-150W	

x-xxx-yy-cc	0	150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	-E56X	A-E62B	-E62D	8X-MAL	-56X	
SWL-S36-3 x-xxx-yy-cc	120-150	IT 0-10 150/100-277/ 4A2 P67 G, IT 0-10 150/100-277/ 4A2 P67 G A12	SS-150VH -E56X	SS-150G A-E62B	SS-150GA -E62D	DL-150H-5 8X-MAL	HVC-150W -56X	645*250*97
SWL-S36-4 x-xxx-yy-cc	150-200	IT 0-10 200/100-277/ 5A6 P67 G, IT 0-10 200/100-277/ 5A6 P67 G A12	SS-200VH -E56X	SS-200G A-E62B	SS-200GA -E62D	DL-200H-5 8X-MAL	HVC-200W -56X	730*310*98
SWL-S36-4 x-xxx-yy-cc	201-220	IT 0-10 240/100-277/ 6A7 P67 G, IT 0-10 240/100-277/ 6A7 P67 G A12	SS-240VH -E56X	SS-250G A-E62B	SS-250GA -E62D	/	HVC-240W -56X	

Remark:

'x' can be L or G which stands for LED cover type, L= plastic cover, G= glass cover.

'xxx' can be 010 to 280 which stands for Rated Power 10W to 280W, in steps of 1W.

'yy' can be IZ, VH, GE,GD,MA or HV which stands for LED driver brand.

'cc' can be 27-65 which stands for color temperature 2700K to 6500K, in steps of 100K.