



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2023011002534070

Valid from: Mar.31,2023

Valid until:Mar.30,2028

NAME AND REGISTERED ADDRESS OF THE APPLICANT GUANGDONG SUNCOM POWER TECHNOLOGY CO., LTD.
No. 1, Yongyi 3rd road, Yongxing Industry Zone, Henglan Town, Zhongshan City, 528478
Guangdong, China

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER GUANGDONG SUNCOM POWER TECHNOLOGY CO., LTD.
No. 1, Yongyi 3rd road, Yongxing Industry Zone, Henglan Town, Zhongshan City, 528478
Guangdong, China

NAME AND LOCATION OF THE FACTORY GUANGDONG SUNCOM POWER TECHNOLOGY CO., LTD.
No. 1, Yongyi 3rd road, Yongxing Industry Zone, Henglan Town, Zhongshan City, 528478
Guangdong, China

PRODUCT MODEL(S) A C. Supplied Electronic Controlgear For LED Modules (Independent, Constant Current Mode, Isolation Type, Non-dimmable/Port Control Dimmable, ta:50°C/60°C, tc:90°C, Class I , IP67, Suitable For Direct Mounting On Normally Flammable Material)
see appendix. 100-277 ~ 50/60Hz.

STANDARDS AND TECHNICAL REQUIREMENTS GB 17625.1-2012;GB/T 17743-2021;GB 19510.1-2009;GB 19510.14-2009

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C10-01:2014)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



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序号	型号	输入					输出			
		Vac	A	Hz	ta (°C)	tc (°C)	Max	Vdc	A	W
1.	HVC-30W-56A	100-277	0.5A	50-60	50/60	90	80V	27-56V	0.3-1	MAX30W
2.	HVC-30W-56B	100-277	0.5A	50-60	50/60	90	80V	27-56V	0.3-1	
3.	HVC-50W-56A	100-277	0.68A	50-60	50/60	90	80V	27-56V	0.6-1.5	MAX50W
4.	HVC-50W-56B	100-277	0.68A	50-60	50/60	90	80V	27-56V	0.6-1.5	
5.	HVC-50W-72A	100-277	0.68A	50-60	50/60	90	90V	36-72V	0.5-1.05	
6.	HVC-50W-72B	100-277	0.68A	50-60	50/60	90	90V	36-72V	0.5-1.05	
7.	HVC-75W-56A	100-277	1.0A	50-60	50/60	90	80V	27-56V	0.9-2.1	MAX75W
8.	HVC-75W-56B	100-277	1.0A	50-60	50/60	90	80V	27-56V	0.9-2.1	
9.	HVC-75W-108A	100-277	1.0A	50-60	50/60	90	150V	54-108V	0.5-1.05	
10.	HVC-75W-108B	100-277	1.0A	50-60	50/60	90	150V	54-108V	0.5-1.05	
11.	HVC-100W-56A	100-277	1.35A	50-60	50/60	90	80V	27-56V	1.3-3	MAX100W
12.	HVC-100W-56B	100-277	1.35A	50-60	50/60	90	80V	27-56V	1.3-3	
13.	HVC-100W-56C	100-277	1.35A	50-60	50/60	90	80V	27-56V	1.3-3	
14.	HVC-100W-143A	100-277	1.35A	50-60	50/60	90	190V	71-143V	0.5-1.05	
15.	HVC-100W-143B	100-277	1.35A	50-60	50/60	90	190V	71-143V	0.5-1.05	
16.	HVC-100W-143C	100-277	1.35A	50-60	50/60	90	190V	71-143V	0.5-1.05	
17.	HVC-150W-56A	100-277	2A	50-60	50/60	90	80V	27-56V	1.8-4.5	MAX150W
18.	HVC-150W-56B	100-277	2A	50-60	50/60	90	80V	27-56V	1.8-4.5	
19.	HVC-150W-56C	100-277	2A	50-60	50/60	90	80V	27-56V	1.8-4.5	
20.	HVC-150W-214A	100-277	2A	50-60	50/60	90	260V	95-214V	0.5-1.05	
21.	HVC-150W-214B	100-277	2A	50-60	50/60	90	260V	95-214V	0.5-1.05	
22.	HVC-150W-214C	100-277	2A	50-60	50/60	90	260V	95-214V	0.5-1.05	
23.	HVC-200W-56A	100-277	2.5A	50-60	50/60	90	65V	27-56V	2.6-5.6	MAX200W
24.	HVC-200W-56B	100-277	2.5A	50-60	50/60	90	65V	27-56V	2.6-5.6	
25.	HVC-200W-56C	100-277	2.5A	50-60	50/60	90	65V	27-56V	2.6-5.6	
26.	HVC-200W-286A	100-277	2.5A	50-60	50/60	90	300V	143-286V	0.5-1.05	



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27.	HVC-200W-286B	100-277	2.5A	50-60	50/60	90	300V	143-286V	0.5-1.05	
28.	HVC-200W-286C	100-277	2.5A	50-60	50/60	90	300V	143-286V	0.5-1.05	
29.	HVC-240W-56A	100-277	3A	50-60	50/60	90	63V	27-56V	3.5-6.7A	MAX240W
30.	HVC-240W-56B	100-277	3A	50-60	50/60	90	63V	27-56V	3.5-6.7A	
31.	HVC-240W-56C	100-277	3A	50-60	50/60	90	63V	27-56V	3.5-6.7A	
32.	HVC-240W-343A	100-277	3A	50-60	50/60	90	380V	171-343V	0.5-1.05	
33.	HVC-240W-343B	100-277	3A	50-60	50/60	90	380V	171-343V	0.5-1.05	
34.	HVC-240W-343C	100-277	3A	50-60	50/60	90	380V	171-343V	0.5-1.05	

注：A 型号不可调光；

B 型号控制端口调光：0-10V、PWM、外接电阻调光；

C 型号控制端口调光：0-10V、PWM、外接电阻调光，带 12Vdc 辅助源（仅用于调光模块供电）；

所有型号均带有电位器调节输出电流。



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