



Ref. Certif. No.

SG PSB-LE-07492

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Power supply (LED Dimmable driver)														
Name and address of the applicant	Vossloh-Schwabe Deutschland GmbH Stuttgarter Straße 61/1 73614 Schorndorf GERMANY														
Name and address of the manufacturer	Vossloh-Schwabe Deutschland GmbH Stuttgarter Straße 61/1, 73614 Schorndorf, GERMANY														
Name and address of the factory															
Ratings and principal characteristics	<table><tr><td>Rated Input Voltage and Frequency:</td><td>220-240VAC/DC, 0/50/60Hz</td></tr><tr><td>Rated input current:</td><td>See model list</td></tr><tr><td>Rated output:</td><td>See model list</td></tr><tr><td>Protection against Electric Shock:</td><td>Class II (for independent type with terminal cover), SELV</td></tr><tr><td>Degree of Protection:</td><td>IP20 (for independent type with terminal cover), IP00 (for built-in type without terminal cover)</td></tr><tr><td>Method of Installation:</td><td>Independent (with terminal cover), Built-in (without terminal cover)</td></tr><tr><td>Type of Output: ta, tc:</td><td>Constant current See model list</td></tr></table>	Rated Input Voltage and Frequency:	220-240VAC/DC, 0/50/60Hz	Rated input current:	See model list	Rated output:	See model list	Protection against Electric Shock:	Class II (for independent type with terminal cover), SELV	Degree of Protection:	IP20 (for independent type with terminal cover), IP00 (for built-in type without terminal cover)	Method of Installation:	Independent (with terminal cover), Built-in (without terminal cover)	Type of Output: ta, tc:	Constant current See model list
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Protection against Electric Shock:	Class II (for independent type with terminal cover), SELV														
Degree of Protection:	IP20 (for independent type with terminal cover), IP00 (for built-in type without terminal cover)														
Method of Installation:	Independent (with terminal cover), Built-in (without terminal cover)														
Type of Output: ta, tc:	Constant current See model list														
Trademark / Brand (if any)	VS LIGHTING SOLUTIONS														
Model/type Ref.	Ref.-No. 187734														
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2024 IEC 61347-2-13:2024														
as shown in the Test Report Ref. No. which forms part of this certificate	085-260277601-000														

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This CB Test Certificate is issued by the National Certification Body

CBS 049606 0087 Rev. 00

Date, 2026-07-08

(Shaochang Liu)

TÜV SÜD PSB Pte Ltd

15 International Business Park TÜV SÜD @ IBP

Singapore 609937





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Trademark / Brand (Image)



Model list:

Model	Rated input current (mA)	PF	Rated output voltage (VDC)	Rated output current (mA)	Rated output power (W)	Uout (VDC)	ta/tc (°C)
Ref.- No. 187734	Max.250	0.55C- 0.95	10-42	300-1050	Max.42	59	-20 to 45/85

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