

SG PSB-LE-06109

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

CB TEST CERTIFICATE

Product Electronic controlgear for LED modules

Electronic Converter for LED

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
Rated voltage:
220-240V~
Rated frequency:
50/60Hz
Rated input current:
See model li

Rated input current:

Rated output:

See model list
See model list
Type of output:

Constant voltage type

Protection against electric shock: SELV ta: -20~45°C

tc: 85°C
Temperature declared
thermally protected: 110°C
Protection class: II
Degree of protection: IP20

Method of installation: Independent

Model/type Ref. EDXe 1100/12.098,

EDXe 175/12.097, EDXe 160/12.096, EDXe 120/12.095

A sample of the product was tested and found IEC 61347-1:2015

to be in conformity with IEC 61347-1:2015/AMD1:2017

IEC 61347-2-13:2014

IEC 61347-2-13:2014/AMD1:2016

as shown in the Test Report Ref. No. which forms part of this certificate

083-2401780-000

Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 049606 0057 Rev. 00

Date, 2024-09-06

/ Ni







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

Trademark / Brand (Image)



Model list:

Model	Ref. No.	Rated Input Current (mA)	Rated Output Current (A)	Prated (W)	Urated (VDC)
EDXe 120/12.095	187460	190-170	1,68	20	12
EDXe 160/12.096	187461	330-290	5	60	12
EDXe 175/12.097	187462	390-355	6,25	75	12
EDXe 1100/12.098	187463	550-430	8,3	100	12

Page 2 of 2

This CB Test Certificate is issued by the National Certification Body

CBS 049606 0057 Rev. 00

Date, 2024-09-06

