

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

CB TEST CERTIFICATE

Product

LED drivers(With side covers: independent type;without side covers: built-in type)

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

*When more than one factory*☐ [Additional information on page 2](#)

Ratings and principal characteristics

Product data

Ratings: 220-240 V, 50/60 Hz, SELV, Uout 60 Vdc, ta -20...45 °C, Safety isolating non-inherently short circuit proof, constant current type, 110 °C thermal protection, built-in type: reinforced insulation; independent type: Class II, IP20;

Product data – type ECXe 225.734Input current: In 28-23 mA; Power factor: λ 0,5C-0,97; Output current: Irated 150-225 mA; Output wattage: Prated: 4,5 W; Output voltage: Urated 6-20 Vdc**Product data – type ECXe 225.736**Input current: In 65-45 mA; Power factor: λ 0,8C-0,96; Output current: Irated 150-225 mA; Output wattage: Prated: 9,5 W; Output voltage: Urated 20-42 Vdc**Product data – type ECXe 400.735**Input current: In 50-37 mA; Power factor: λ 0,8C-0,98; Output current: Irated 250-400 mA; Output wattage: Prated: 8 W; Output voltage: Urated 6-20 Vdc**Product data – type ECXe 400.737**Input current: In 90-75 mA; Power factor: λ 0,8C-0,97; Output current: Irated 250-400 mA; Output wattage: Prated: 17 W; Output voltage: Urated 20-42 Vdc

Trademark / Brand (if any)

VS

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

ECXe 225.734, ECXe 225.736, ECXe 400.735 and ECXe 400.737

Additional information

☐ [Additional information on page 2](#)

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2025-07-02

Signature: Rosa Zhou

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

A sample of the product was tested and
found to be in conformity with

IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, IEC 61347-2-13:2014
and IEC 61347-2-13:2014/AMD1:2016

National differences:

AU, EU Group Differences, GB, NZ

As shown in the Test Report Ref. No.
which forms part of this Certificate

4936942.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands



Date: 2025-07-02

Signature: Rosa Zhou