



Ref. Certif. No.

DE 2-039021

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

Product	LED Driver
Name and address of the applicant	Xiamen AcTEC Electronics Co., Ltd. No. 4, Tongfu Road, Tong'an Industrial Center, Tong'an District, Xiamen, 361100 Fujian, P.R. China
Name and address of the manufacturer	Xiamen AcTEC Electronics Co., Ltd. No. 4, Tongfu Road, Tong'an Industrial Center, Tong'an District, Xiamen, 361100 Fujian, P.R. China
Name and address of the factory	Xiamen AcTEC Electronics Co., Ltd. No. 4, Tongfu Road, Tong'an Industrial Center, Tong'an District, Xiamen, 361100 Fujian, P.R. China
Ratings and principal characteristics	Input: 220-240VAC, 50/60Hz; 1)-2) 0.16A; 3)-5) 0.31A; 6)-8) 0.6A; 9) 0.9A; Class II Output: 1) 12VDC, 2.08A, Max.25W; For other ratings, see page 2.
Trademark (if any)	AcTEC
Customer's Testing Facility (CTF) Stage used	CTF Stage 1
Model / Type Ref.	1) DIM12-25, 2) DIM24-25, 3) DIM12-50, 4) DIM24-50, 5) DIM48-50, 6) DIM12-100, 7) DIM24-100, 8) DIM48-100, 9) DIM24-150
Additional information (if necessary may also be reported on page 2)	For model differences, refer to the test report.
A sample of the product was tested and found to be in conformity with	IEC 61347-2-13:2014+A1 IEC 61347-1:2015+A1 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	CN22GDE4 001

This CB Test Certificate is issued by the National Certification Body

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Date: 2023-04-20

Signature:

Dipl.-Ing. Th. Illing

1. Xiamen AcTEC Electronics Co., Ltd.  
No. 4, Tongfu Road, Tong'an Industrial  
Center, Tong'an District  
Xiamen  
361100 Fujian, P.R. China

**Additional information (if necessary)**

Report Ref. No. : CN22GDE4 001

## Other ratings:

- 2) 24VDC, 1.04A, Max.25W;
- 3) 12VDC, 1.0-4.16A, Max.50W;
- 4) 24VDC, 0.5-2.08A, Max.50W;
- 5) 48VDC, 0.25-1.04A, Max.50W;
- 6) 12VDC, 2.7-8.3A, Max.100W;
- 7) 24VDC, 1.4-4.2A, Max.100W;
- 8) 48VDC, 0.7-2.08A, Max.100W;
- 9) 24VDC, 2.08-6.25A, Max.150W



Date: 2023-04-20

Signature:

Dipl.-Ing. Th. Illing