

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

CB TEST CERTIFICATE

Product LED Power Driver

Name and address of the applicant Philips Lighting B.V.  
High Tech Campus 45, 5656 AE Eindhoven  
The Netherlands

Name and address of the manufacturer Philips Lighting B.V.  
High Tech Campus 45, 5656 AE Eindhoven  
The Netherlands

Ratings and principal characteristics LED Power Driver 100W - 24V 9290 016 695  
Uin: 120-240 Vac; Iin: 0,99/0,5 A; Pin: 116 W;  
fn: 50/60 Hz; PF:  $\geq 0,95$ ;  
Uout: 24 Vdc; Iout: 4,16 A; Pout: 100 W;  
tc: 90 °C; Built-in; SELV

LED Power Driver 80W - 24V 9290 016 694  
Uin: 120-240 Vac; Iin: 0,79/0,4 A; Pin: 96 W;  
fn: 50/60 Hz; PF:  $>0,95$ ;  
Uout: 24 Vdc; Iout: 3,33 A; Pout: 80 W;  
tc: 85 °C; Built-in; SELV

Trademark (if any) PHILIPS

Customer's Testing Facility (CTF) Stage used

Model / Type Ref. LED Power Driver 100W - 24V 9290 016 695  
LED Power Driver 80W - 24V 9290 016 694

Additional information (if necessary may also be reported on page 2) ☐ Additional information on page 2

A sample of the product was tested and found to be in conformity with IEC 61347-1:2015, 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 National differences:  
EU Group Differences, EU Special National Conditions, EU A-Deviations  
6034188.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051, NL-6825 MJ Arnhem, Netherlands



Date: 2018-06-26

Signature: Kreny Lin

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