

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS
DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product

LED driver

Produit

Name and address of the Applicant

Philips (China) Investment Co., Ltd.

Nom et adresse du demandeur

#9, Lane 888 Tianlin Road, Shanghai Business Park, 200233 Shanghai
China

Name and address of the manufacturer

Philips (China) Investment Co., Ltd.

Nom et adresse du fabricant

#9, Lane 888 Tianlin Road, Shanghai Business Park, 200233 Shanghai
China

Name and address of the factory

Philips Lighting Poland S.A.

Nom et adresse de l'usine

ul. Przemyslowa 29

64-290 Pila

Poland

This CB Test Certificate is issued by the National Certification Body:

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

Ce Certificat d'essai OC est établi par l'Organisme National de Certification



Date: 2015-06-26

Signature: T. Drost

A handwritten signature in blue ink, appearing to be 'T. Drost', written over a horizontal line.

Rating and principal characteristics

Valeurs nominales et caractéristiques principales

Xi LP150W 0.2-0.7A SN 230V S240 sXt

Pin:162W; Uin: 220-240 V; lin: 0,79-0,65 A; Freq: 50/60 Hz; PF: 0,95;
Pout:150W; Uout: 90-283V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 90 °C

Xi LP 150W 0.2-0.7A S1 230V S240 sXt

Pin:162W; Uin: 220-240 V; lin: 0,79-0,65 A; Freq: 50/60 Hz; PF: 0,95;
Pout:150W; Uout: 90-283V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 90 °C

Xi LP 150W 0.2-0.7A SL 230V S240 sXt

Pin:162W; Uin: 220-240 V; lin: 0,79-0,65 A; Freq: 50/60 Hz; PF: 0,95;
Pout:150W; Uout: 90-283V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 90 °C

Xi LP 150W 0.3-1.0A S1 230V S240 sXt

Pin:162W; Uin: 220-240 V; lin: 0,79-0,65 A; Freq: 50/60 Hz; PF: 0,95;
Pout:150W; Uout: 70-214V; Iout: 300-1050 mA; ta: -40...+55 °C; tc(max): 90 °C

Xi LP 150W 0.3-1.0A SL 230V S240 sXt

Pin:162W; Uin: 220-240 V; lin: 0,79-0,65 A; Freq: 50/60 Hz; PF: 0,95;
Pout:150W; Uout: 70-214V; Iout: 300-1050 mA; ta: -40...+55 °C; tc(max): 90 °C

Xi LP 75W 0.2-0.7A SN 230V S240 sXt

Pin:82W; Uin: 220-240 V; lin: 0,42-0,33 A; Freq: 50/60 Hz; PF: 0,95; Pout:75W;
Uout: 50-150V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 85 °C

Xi LP 75W 0.2-0.7A S1 230V S240 sXt

Pin:82W; Uin: 220-240 V; lin: 0,42-0,33 A; Freq: 50/60 Hz; PF: 0,95; Pout:75W;
Uout: 50-150V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 85 °C

Xi LP 75W 0.2-0.7A SL 230V S240 sXt

Pin:82W; Uin: 220-240 V; lin: 0,42-0,33 A; Freq: 50/60 Hz; PF: 0,95; Pout:75W;
Uout: 50-150V; Iout: 200-700 mA; ta: -40...+55 °C; tc(max): 85 °C

Xi LP 75W 0.3-1.0A S1 230V S240 sXt

Pin:82W; Uin: 220-240 V; lin: 0,42-0,33 A; Freq: 50/60 Hz; PF: 0,95; Pout:75W;
Uout: 35-108V; Iout: 300-1050 mA; ta: -40...+55 °C; tc(max): 85 °C

Xi LP 75W 0.3-1.0A SL 230V S240 sXt

Pin:82W; Uin: 220-240 V; lin: 0,42-0,33 A; Freq: 50/60 Hz; PF: 0,95; Pout:75W;
Uout: 35-108V; Iout: 300-1050 mA; ta: -40...+55 °C; tc(max): 85 °C

PHILIPS

Trademark (if any)

Marque de fabrique (si elle existe)

Type of manufacturer's Testing Laboratories used

Type de programme de laboratoire d'essais constructeur

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SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS
DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

Model / Type Ref.
Réf. de type

Xi LP 150W 0.2-0.7A SN 230V S240 sXt
Xi LP 150W 0.2-0.7A S1 230V S240 sXt
Xi LP 150W 0.2-0.7A SL 230V S240 sXt
Xi LP 150W 0.3-1.0A S1 230V S240 sXt
Xi LP 150W 0.3-1.0A SL 230V S240 sXt
Xi LP 75W 0.2-0.7A SN 230V S240 sXt
Xi LP 75W 0.2-0.7A S1 230V S240 sXt
Xi LP 75W 0.2-0.7A SL 230V S240 sXt
Xi LP 75W 0.3-1.0A S1 230V S240 sXt
Xi LP 75W 0.3-1.0A SL 230V S240 sXt

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

Les informations complémentaires (si nécessaire, peuvent être
indiquées sur la 2ème page)

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

Un échantillon de ce produit a été essayé et été considéré
conforme à la CEI

As shown in the test report Ref. No. which forms part of this
certificate

Comme indiqué dans le rapport d'essais numéro de référence
qui constitue partie de ce certificat

61347-1(ed.2);am1;am2
61347-2-13(ed.2)

2183860.50

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