



Certificate of Compliance

Certificate: 70148128

Master Contract: 265815

Project: 70188434

Date Issued: June 21, 2018

Issued to: Philips Lighting (China) Investment Co., Ltd.
Building 9 #, Lane 888, Tianlin Road,
Minhang District, Shanghai City, 200233
CHINA

Attention: Mr. Yefeng Zhang

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by:

Lina Zhao

PRODUCTS

CLASS 3426 32 - LUMINAIRES - LED Drivers

CLASS 3426 92 - LUMINAIRES - LED Drivers - Certified to US Standards

Model 9290 014 300, 9290 016 695:

LED Driver, suitable for dry or damp location, enclosed and fully potted, inherently limited output, Input rated 120-240 V ac, 50/60 Hz, 0.99/0.50 A, 116 W, Output rated 24 V dc, 4.16 A dc, 100 W

Model 9290 006 539, 9290 016 694:

For Class 3426 32

Class-2 LED Driver, suitable for dry or damp location, enclosed and fully potted, Inherently Limited output, Input rated 120-240 V ac, 50/60 Hz, 0.89/0.45 A, 104 W, Output rated 24 V dc, 3.75 A dc, 90 W;

For Class 3426 92

LED Driver, suitable for dry or damp location, enclosed and fully potted, Inherently Limited Class 2 output, Input rated 120-240 V ac, 50/60 Hz, 0.89/0.45 A, 104 W, Output rated 24 V dc, 3.75 A dc, 90 W;

Notes:



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1. The above devices are for use in other equipment, where the acceptability of the final combination is to be determined by CSA or other NRTL.

CONDITIONS OF ACCEPTABILITY

When installed in the end-use equipment, the following are among the considerations to be made:

1. These products are for use only in (or with) complete end product equipment where the acceptability of the combination is determined by CSA International or others having jurisdiction.
2. The product shall be installed in compliance with the enclosure, mounting, mounting surface, spacing, and segregation requirements of the End Product in which it is employed. Suitability shall be determined during End Product Certification Evaluation.
3. This product has only been evaluated for use in “DRY and DAMP LOCATION”.
4. This product was evaluated for use within the parameters of its marked ratings. In the final application, the enclosure temperature shall be within the marking rating - maximum enclosure (case) temperature T_c of 90 °C. The testing of the LED Driver in the “Horizontal Position” was considered representative of the “Vertical Position” for this evaluation.
6. Model 9290 006 539 have been evaluated to be equivalent to Class 2 controlgears in respect to electric shock and fire hazard for Class 3426 32. Those controlgears are suitable for use with Class 2 circuits. However no accessible parts in excess of 42.4 V peak or dc shall be exposed outside of the luminaire.
7. Models 9290 014 300 and 9290 006 539 are used as components, the input lead wires are not suitable for use with field wiring application.

APPLICABLE REQUIREMENTS

UL8750, 2nd Ed – Light Emitting Diode (LED) Equipment for Use in Lighting Products.
CAN/CSA-C22.2 No. 250.13-14 – Light emitting diode (LED) equipment for lighting applications



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70188434	June 21, 2018	Update report 70148128 to add model name 9290 016 694 and 9290 016 695.
70180637	2018-04-24	Update Report 70148128 to revise insulation sheet layers for all models.
70148128	2017-11-23	Original Certification