

Licence for use of the here shown ENEC conformity mark :



Based on:

Agreement on the use of a commonly agreed Mark on Conformity for equipment complying with European Standards as of 12 November 1991 (in short ENEC Agreement), as revised latest by ENEC group April 16. 1997.

Nemko hereby grants the following manufacturer as licensee the right to affix this ENEC mark on the product(s) specified below.

Product LED Driver

Applicant

Manufacturer

Factory

Ratings

Input: 220-240Vac / 186-250Vdc, maximum 106W
Cl.I, IP20, tc75, ta-20°C - +50°C, thermally protected 110°C

Trade mark

Philips

Model / Type Ref.

9290 006 175

Principal characteristics

Output 1: 110Vdc, 1,0A, 75W SELV (LED engine)
Output 2: 12Vdc, 0.17A, 2W SELV (FAN)☐ See next page(s)A sample of the product was tested
and found to be in conformity withLITE EN 61347-1:2008
EN 61347-2-13:2006
EN 62384:2006;A1The conditions for this licence are that the ENEC-marked products conform with the applicable Standard(s) as stated in
the Test Report with Order No: 171413

LED Driver also comply with Annex J in EN 61347-2-3:2001; A1; A2.

and that Articles 8 and 9 of the ENEC Agreement are fulfilled by the manufacturer. The mark signifies the compliance of the
completed products with these conditions. Further information is given in the attached Annex, which forms an obligatory part of this
licence document. This licence has been issued under the presumption and conditional on the fact that the licensee holds all
necessary legal rights with regard to the product presented for testing and certification.

Additional model(s)

☒ See next page(s)

Date of issue 31-03-2011



Signature

Skule Moe

Certification Department

Nemko AS

Office address

Internet

Telephone

Fax

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Oslo

Enterprise number:

NO 974404532

Licence for use of the here shown ENEC conformity mark :



Product LED Driver
Pos. No 1
Model / Type Ref. 9290 006 364
Trade mark (if different from page 1)
Rating Input: 220-240Vac / 186-250Vdc, maximum 72W
Cl.II, IP20, tc75, ta-20°C - +50°C, thermally protected 110°C
Principal characteristics Output 1: 62Vdc, 1,0A, 50W SELV (LED engine)
Output 2: 12Vdc, 0.17A, 2W SELV (FAN)

Product LED Driver
Pos. No 2
Model / Type Ref. 9290 006 363
Trade mark (if different from page 1)
Rating Input: 220-240Vac / 186-250Vdc, maximum 72W
Cl.II, IP20, tc65, ta-20°C - +50°C, thermally protected 110°C
Principal characteristics Output 1: 62Vdc, 1,0A, 50W SELV (LED engine)
Output 2: 12Vdc, 0.17A, 2W SELV (FAN)

Product LED Driver
Pos. No 3
Model / Type Ref. 9290 006 174
Trade mark (if different from page 1)
Rating Input: 220-240Vac 50-60Hz / 186-250Vdc, maximum 72W
Cl.I, IP20, tc75, ta-20°C - +50°C, thermally protected 110°C
Principal characteristics Output 1: 62Vdc, 1,0A, 50W SELV (LED engine)
Output 2: 12Vdc, 0.17A, 2W SELV (FAN)

Date of issue 31-03-2011



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NO2659

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Order No.

171413

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Product LED Driver
Pos. No 4
Model / Type Ref. 9290 006 00003
Trade mark (if different from page 1)
Rating Input: 220-240Vac / 186-250Vdc, maximum 22W
Cl.I, IP20, tc90, ta-20°C - +60°C, thermally protected 120°C
Principal characteristics Output: 24Vdc, 0.7A, 17W SELV

Product LED Driver
Pos. No 5
Model / Type Ref. 9290 006 00203
Trade mark (if different from page 1)
Rating Input: 220-240Vac / 186-250Vdc, maximum 36W
Cl.I, IP20, tc90, ta-20°C - +60°C, thermally protected 120°C
Principal characteristics Output 1: 36Vdc, 0.7A, 25W SELV (LED)
Output 2: 12Vdc, 0.17A, 2W SELV (FAN)

Date of issue 31-03-2011



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