


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 controlgear
Applicant	Mean Well Enterprises Co., Ltd. No.28, Wuquan 3rd Rd., Wugu Dist. New Taipei City 248 Taiwan
Manufacturer	Mean Well Enterprises Co., Ltd. No.28, Wuquan 3rd Rd., Wugu Dist. New Taipei City 248 Taiwan
Factory	<input checked="" type="checkbox"/> See page 2
Ratings	200-240Vac, 0.2A, 50/60Hz (For models PCD-16-.B and PLD-16-.B) 200-240Vac, 0.3A, 50/60Hz (For model PCD-25-.B) 100-240Vac, 0.6A, 50/60Hz (For model PLD-25-.)
Trade mark	
Model / Type Ref.	PCD-.-.B; PLD-16-.B; PLD-25-.
Principal characteristics	Cl. II. Output rating and ta: Refer to Test Report IP30, tc: 70°C, pf: 0.95 The first dot "." in the model name PCD-.-.B can be 16 or 25, the second dot "." can be 350, 700, 1050 or 1400 to denote output current. The dot "." in the model name PLD-16-.B and PLD-25-. can be 350, 700, 1050 or 1400 to denote output current. <input type="checkbox"/> See next page(s)
A sample of the product was tested and found to be in conformity with	LITE EN 61347-2-13:2006 EN 61347-1:2008;A1;A2 EN 62384:2006;A1

The 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: 259328 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 30-05-2014

Eunhye Song
Certification Department

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ENTERPRISE NUMBER NO974404532

Licence for use of the here shown ENEC conformity mark :

Factories:

Mean Well Enterprises Co., Ltd.
No.28, Wuquan 3rd Rd., Wugu Dist.,
New Taipei City 248
Taiwan

Mean Well (GUANGZHOU) Electronics Co., Ltd.
2F, A Building, Yuean Industrial Park, Huangcun, Dongpu
Town, TianHe District, Guangzhou, Guangdong, P.R.
China

Date of issue 30-05-2014



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Manufacturer	Mean Well Enterprises Co., Ltd. No.28, Wuquan 3rd Rd., Wugu Dist. New Taipei City 248 Taiwan
Factory	Mean Well (Guangzhou) Electronics Co., Ltd. 2nd Floor No. A Building, Yuean Ind. Park Dongpu Town TianHe Dist., Guangzhou P.R. China <input type="checkbox"/> See next page(s)
Ratings	0.2A 200-240Vac 50/60Hz (PCD-16-.B); 0.3A 200-240Vac 50/60Hz (PCD-25-.B)
Trade mark	
Model / Type Ref.	PCD-.-.B
Principal characteristics	<input checked="" type="checkbox"/> See page 2
A sample of the product was tested and found to be in conformity with	LITE EN 61347-1:2008 EN 61347-2-13:2006 EN 62384:2006;A1

The 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: 189090-A and 189090-B 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 25-10-2011



Signature

Hanne Yndestad

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NO 974404532

Licence for use of the here shown ENEC conformity mark :



Product LED controlgear
Pos. No 1
Model / Type Ref. PLD-16-.B
Trade mark (if different from page 1)
Rating 0.2A 200-240Vac 50/60Hz
Principal characteristics Cl. II. IP20, ta 50°C, 70°C, Lambda: 0.95

DC-output:

PLD-16-350B: 350mA 24-48V, max. 60V;
PLD-16-700B: 700mA 16-24V, max. 35V;
PLD-16-1050B: 1050mA 12-16V, max. 25V;
PLD-16-1400B: 1400mA 8-12, max. 16V

The dot "." in the model name can 350, 700, 1050 or 1400, denote output current.

Product LED controlgear
Pos. No 2
Model / Type Ref. PLD-25-.
Trade mark (if different from page 1)
Rating 0.6A 100-240Vac 50/60Hz
Principal characteristics Cl. II. IP20, ta 50°C, 70°C, Lambda: 0.95

DC-output:

PLD-25-350: 350mA 40-58V, max. 60V;
PLD-25-700: 700mA 24-36V, max. 50V;
PLD-25-1050: 1050mA 16-24V, max. 35V;
PLD-25-1400: 1400mA 12-18V, max. 25V

The dot "." in the model name can be 350, 700, 1050 or 1400, denote output current.

Date of issue 25-10-2011



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Licence for use of the here shown ENEC conformity mark :**Principal characteristics**

Cl. II. IP20, ta: 50°C (PCD-16-.B) or 40°C (PCD-25-.B),
tc: 70°C, Lambda: 0.95

DC output:

PCD-16-350B: 350mA 24-48V, max. 60V;
PCD-16-700B: 700mA 16-24V, max. 35V;
PCD-16-1050B: 1050mA 12-16V, max. 25V;
PCD-16-1400B: 1400mA 8-12, max. 16V;
PCD-25-350B: 350mA 40-58V, max. 60V;
PCD-25-700B: 700mA 24-36V, max. 50V;
PCD-25-1050B: 1050mA 16-24V, max. 35V;
PCD-25-1400B: 1400mA 12-18V, max. 25V

The first dot "." in the model name can be 16 or 25. The second dot "." can be 350, 700, 1050 or 1400, denote output current.

Date of issue 25-10-2011



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NO 974404532

NO2805

Page 1/2

Order No.

187098


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Manufacturer	Mean Well Enterprises Co., Ltd. No.28, Wuquan 3rd Rd., Wugu Dist. New Taipei City 248 Taiwan
Factory	Mean Well (Guangzhou) Electronics Co., Ltd. 2nd Floor No. A Building, Yuean Ind. Park Dongpu Town TianHe Dist., Guangzhou P.R. China <input type="checkbox"/> See next page(s)
Ratings	0.2A 200-240Vac 50/60Hz (PCD-16-.B); 0.3A 200-240Vac 50/60Hz (PCD-25-.B)
Trade mark	
Model / Type Ref.	PCD-.-.B
Principal characteristics	<input checked="" type="checkbox"/> See page 2
A sample of the product was tested and found to be in conformity with	LITE EN 61347-1:2008 EN 61347-2-13:2006 EN 62384:2006;A1

The 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: 187098-A and 187098-B 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 22-09-2011



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NO 974404532

Licence for use of the here shown ENEC conformity mark :



Product LED controlgear
Pos. No 1
Model / Type Ref. PLD-25-.
Trade mark (if different from page 1)
Rating 0.6A 100-240Vac 50/60Hz
Principal characteristics Cl. II. IP20, ta: 50°C, tc: 70°C, Lambda: 0.95
DC-output:
PLD-25-350: 350mA 40-58V, max. 60V;
PLD-25-700: 700mA 24-36V, max. 50V;
PLD-25-1050: 1050mA 16-24V, max. 35V;
PLD-25-1400: 1400mA 12-18V, max. 25V
The dot "." in the model name can be 350, 700, 1050 or 1400, denote output current.

Principal characteristics PCD-.-.B:
Cl. II. IP20, ta: 50°C (PCD-16-.B) or 40°C (PCD-25-.B),
tc: 70°C, Lambda: 0.95
DC output:
PCD-16-350B: 350mA 24-48V, max. 60V;
PCD-16-700B: 700mA 16-24V, max. 35V;
PCD-16-1050B: 1050mA 12-16V, max. 25V;
PCD-16-1400B: 1400mA 8-12, max. 16V;
PCD-25-350B: 350mA 40-58V, max. 60V;
PCD-25-700B: 700mA 24-36V, max. 50V;
PCD-25-1050B: 1050mA 16-24V, max. 35V;
PCD-25-1400B: 1400mA 12-18V, max. 25V
The first dot "." in the model name can be 16 or 25. The second dot "." can be 350, 700, 1050 or 1400, denote output current.

Date of issue 22-09-2011



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