

ENEC16/FI/19/10014 CERTIFICATE





Our Ref.

HEL-CERT190100068-01 / 295022-1

Name and address of the

licensee

Tepcomp Ov Kaurakatu 46

FI-20740 Turku

Finland

Product

Built-in LED controlgear

Trade mark (if any)

Type

PowerPAQ-300W-230V-PROG-DALI-BI

PowerPAQ-540W-230V-PROG-DALI-1_10V-BI

Rating and principal

characteristics

See page 2

Is complying with the following

European Standards

EN 61347-2-13:2014 EN 61347-1:2015

EN 62384:2006 + A1:2009

It is authorized to use the ENEC Mark in conjunction with the suffix 16, as shown above.

Validity

This certificate is valid until 2022–11-02 provided that the Conditions for ENEC certification are met. This certificate includes the right to use the ENEC 16 mark under the condition that product changes (if any) will be approved at SGS Fimko before the product is brought onto market.

Directive information

The certified product(s) fulfils requirements of above mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the

date of issue of the certificate.

This certificate 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.

Date of issue

2019-02-08

SGS Fimko Ltd

Signature

Peter Fagerstedt

Certification Manager

This certificate has 2 pages



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Page No.:

2 of Certificate No.: ENEC16/FI/19/10014

Name and address of the

Manufacturer

Same as applicant

Manufacturing site(s)

Tepcomp QU Pihtla tee 43

EE-93815 Kuressaare

Estonia

Rating and principal characteristics

PowerPAQ-300W-230V-PROG-DALI-BI:

Input: 220-240Vac, 50/60Hz, 175-275Vdc, 1,7Amax,

Output: 180-385Vdc (430V without load), 150-700mA per channel, 300-1400mA parallel, 150W per channel, 300W parallel, Tc: 85°C,

PF >0,97, dimming protocol: DALI

PowerPAQ-540W-230V-PROG-DALI-1_10V-BI: Input: 220-240Vac, 50/60Hz, 175-275Vdc, 3,0Amax,

Output: 180–385Vdc (430V without load), 150–700mA per channel, 300-1400mA parallel, 270W per channel, 540W parallel, Tc: 85°C,

PF >0,97, dimming protocol: DALI and 1-10V

Additional information

Finnish Accreditation Service S003 (EN ISO/IEC 17065) This certificate replaces earlier certificate ENEC/FI 2017074, dated 2017-11-02, due to change of trademark and manufacturing site address.

Following limitations apply

As shown in the Test Report(s) No(s):

289883-6A, 289883-6A Amendment-1 289883-6B, 289883-6B Amendment-1

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