

CERTIFICATE OF COMPLIANCE

Certificate Number E343741
Report Reference E343741-20191119
Issue Date 2020-JANUARY-20

Issued to: ENERGY RECOVERY PRODUCTS (ZHUHAI) CO LTD
NANPING SCIENTIFIC TEC INDUSTRY PARK
NO 8 PINGDONG RD 2
ZHUHAI
GUANGDONG 519060 CHINA

**This certificate confirms that
representative samples of**

DRIVERS FOR LIGHT-EMITTING-DIODE ARRAYS,
MODULES AND CONTROLLERS
See Addendum Page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

See Addendum Page
See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Class P LED Driver, see electrical ratings table for models.
Model No. DALPPW-XXXX-VV-T (NOTE), DALPPA-XXXX-VV-YYYYY, DALPPA-XXXX-VV-YYYYY

Where PP=30 if output power ≤ 25.2 W, PP=50 if 25.2 W < output Power ≤ 50.4 W. (NOTE) "XXXX" represents output current, should be 0.6-1.2 A. For example, 1200 means 1.2 A. (NOTE)

"VV" represents output voltage, should be 28-42 V. (NOTE)

NOTE - (Obsolete after production dated 2020-01-15, and represented by Nomenclature Table I)

Standards:

LED equipment for lighting products, UL 8750
LED equipment for lighting applications CAN/CSA C22.2 No. 250.13-17
Reference Standard for Double Insulation Systems for Use in Electronic Equipment, UL 2097
General requirements for double-insulated equipment CAN/CSA C22.2 No. 0.1:19



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