

CERTIFICATE OF COMPLIANCE

Certificate Number 20180518-E343741
Report Reference E343741-20170921
Issue Date 2018-MAY-18

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

**This is to certify that
representative samples of**

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

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

Standard(s) for Safety:

UL 8750, 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
UL 2097, REFERENCE STANDARD FOR DOUBLE
INSULATION SYSTEMS FOR USE IN ELECTRONIC
EQUIPMENT
CSA C22.2 NO. 0.1-M1985, GENERAL REQUIREMENTS
FOR DOUBLE-INSULATED EQUIPMENT

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

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.

LED Driver,
VLMXXA-VV-YYYYY-ZZZZZ (@), VLBXXA-VV-YYYYY-ZZZZZ (#)

"A" represents the input voltage, and can be "W" or "E", representing input voltage 120-277 V and 220-240V respectively.

"VV" represents the output voltage, in increments of 1 from 12 to 58, while "YYYYY" and "ZZZZZ" can be any alpha-numeric character or blank and are for marketing purpose only.

@: "XXX" represents output power, can be "024" to "095", in increments of 1 from 24 W to 95 W; can be "100" represents 96W.

#: "XXX" represents total output power. "XXX" can be "065" to "260", in increments of 1 from 65 W to 260 W.

For any specific models, the maximum output current rating= output power/output voltage.



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