

Certificate of Conformance

Energy Efficiency Certification

UL conducted an independent evaluation on behalf of:

PHIHONG TECHNOLOGY CO., LTD.

No. 568, Fuxing 3rd Rd., Guishan Dist., Taoyuan City 33383, Taiwan

for the following products:

Switching Power Supply

**Brand:
PHIHONG**

**Model Number(s):
AA65M-240A, AA65U-240A, AA65W-240A**

**This product meets all of the necessary
qualifications pursuant to:**

**US DoE: 10 CFR Parts 429 and 430, Energy
Conservation Program...
(Please see Appendix Page for detail)**



2021-07-21

Certification Date

2021-08-16

Certification Revision Date

A handwritten signature in black ink, appearing to read 'David R. ...'.

Issued by

4790001280.2, 4790001280.5

UL Product Number

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Appendix Page

This product meets all of the necessary qualifications pursuant to:

Regulation/Standard :

US DoE: 10 CFR Parts 429 and 430, Energy Conservation Program
US CEC: California Energy Commission - Title 20, Division 2, Chapter 4, Article 4,
Section 1601-1609 Appliance Efficiency Regulation
NRCAN: NRCAN Energy Efficiency Regulation External Power Supplies
Australian (Greenhouse and Energy Minimum Standards (External Power Supplies)
Determination 2014) and New Zealand (Minimum energy performance standards)
EU: EU 1782/2019 of 1 October 2019 laying down ecodesign requirements for external
power supplies to Directive 2009/125/EC of the European Parliament and of the
Council and repealing Commission Regulation (EC) No 278/2009
EU: Code of Conduct on Energy Efficiency of External Power Supplies Version 5
Quebec: Gazette Officielle Du Quebec, December 12, 2018, Vol. 150, No. 50
Ontario: Ontario Regulation 509/18: Energy and Water Efficiency appliances and
products
[Protocol] International Efficiency Marking Protocol for External Power Supplies,
Version 3.0, Level VI

Test Method :

10 CFR part 430, subpart B, Appendix Z "Uniform Test Method for Measuring the
Energy Consumption of External Power Supplies"
CAN/CSA C381.1-17 - Energy performance of external ac-dc and ac-ac power supplies
- Second Edition.
EN 50563:2011+A1:2013
Test Method for Calculating the Energy Efficiency of Single-Voltage External AC-DC
and AC-AC Power Supplies, dated August 11, 2004
AS/NZS 4665.1-2005+A1:2009; AS/NZS 4665.2-2005+A1:2009



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