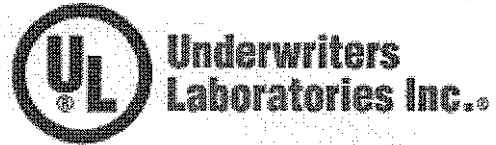


Certificate of Compliance

Certificate Number 20100104 - E317501
Report Reference E317501-A5-UL-1, 2009 December 30
Issue Date 2010 January 4

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Issued to: KEEN OCEAN INDUSTRIAL LTD

26TH FL, UNIT D, SHIELD INDUSTRIAL CENTRE
84-92 CHAI WAN KOK ST
TSUEN WAN, N T, HONG KONG

*This is to certify that
representative samples of*

Power Supplies for Information Technology Equipment
See Addendum Page

*Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized
licensee of UL in accordance with the Standard(s) indicated on this Certificate.*

Standard(s) for Safety: UL 60950-1, 2nd Edition, Information Technology Equipment - Safety - Part 1:
General Requirements
CSA C22.2 No. 60950-1-07, 2nd Edition, Information Technology Equipment
- Safety - Part 1: General Requirements

Additional Information: See UL On-Line Certification Directory at WWW.UL.COM for additional
information

**Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by
UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.**

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:
Ⓢ the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product
identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product

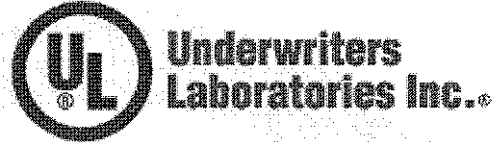
Issued by: *Emily Chiu*
Emily Chiu, Senior Customer Service Specialist
Underwriters Laboratories Inc.

Reviewed by: *William R. Carney*
William R. Carney, Director - NA Certification Program
Underwriters Laboratories Inc.

Certificate of Compliance

Certificate Number **20100104 - E317501**
Report Reference **E317501-A5-UL-1, 2009 December 30**
Issue Date **2010 January 4**

Page 2 of 2



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

Switching Adaptor, S02-012-YYYY-ZZZZZ Series

(Where YYYY can be ranged from 0030 to 0240 represent output voltage (e.g. 0030 = 3.0V);
ZZZZZ can be ranged from 00100 to 02500 represent output current (e.g. 00100 = 100mA)

Input 100 - 240 Vac, 50/60 Hz, 0.40 A max.

Output : 3-24 Vdc, 100-2500 mA max.

Issued by: *Emily Chiu*
Emily Chiu, Senior Customer Service Specialist
Underwriters Laboratories Inc.

Reviewed by: *William R. Carney*
William R. Carney, Director - NA Certification Program
Underwriters Laboratories Inc.