



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1234657

Master Contract: 188668

Project: 1279706

Date Issued: January 7, 2002

Issued to: **FSP Group Inc.**
6F-1, No 487, Ta Yu Rd.
Taoyuan Hsien, Taiwan
Attention: Mr. Allen Cheng

The products listed below are eligible to bear the CSA Mark shown, with adjacent indicator NRTL/C.



Issued by: A. Yeung, P. Eng.

Authorized by: 
Ray Fadavi, P. Eng., MBA
Operations Manager

PRODUCTS

CLASS 5311 03 - POWER SUPPLIES - Component Type
CLASS 5311 83 - POWER SUPPLIES - Component Type - CERTIFIED TO U.S. STANDARDS

Component type power supplies intended for use with Information Technology and Business Equipment, where the suitability of the combination is to be determined by CSA International. Cord-connected, input rated 100-240V ac, 60-50Hz, 10-5A.

PART A: Model FSP400-60PFN, output classification level 5, rated +5/+12/+3.3/-5/-12/+5sbV dc; 40/16/28/0.3/0.8/2A. (+5V & +3.3V= 235W) (Total max 400W).

PART B: Models FSP390-40AT, output classification level 5, rated +5/+12/-5/-12 V dc; 40/15/0.3/0.8A. (Total max 390W).

APPLICABLE REQUIREMENTS

- CAN/CSA-C22.2 No 950-95 - Safety of Information Technology Equipment, Including Electrical Business Equipment
- UL Std No 1950, 3rd Ed. - Safety of Information Technology Equipment Including Electrical Business Equipment

The "NRTL/C" indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA Standards, for use in the U.S. and Canada. NRTL, i.e. Nationally Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



CSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 1031248

Master Contract: 188668

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
1279706	January 7, 2002	Updating of report to change output +12V rated current of 15A to 16A for Model FSP400-60PFN.
1234657	August 17, 2001	Original Certification.