

CERTIFICATE OF COMPLIANCE

Certificate Number 20151204-E354595
Report Reference E354595-A24-UL
Issue Date 2015-December-04

Issued to: Spellman High Voltage Electronics Ltd
UNIT 14, BROOMERS PARK
BROOMERS HILL LANE
PULBOROUGH
RH20 2RY UNITED KINGDOM

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

COMPONENT - POWER SUPPLIES FOR
MEASUREMENT, CONTROL AND LABORATORY USE
See Addendum Page

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

Standard(s) for Safety:

UL 61010-1, (ELECTRICAL EQUIPMENT FOR
MEASUREMENT, CONTROL, AND LABORATORY USE -
Part 1: General Requirements)
CAN/CSA-C22.2 No. 61010-1, (ELECTRICAL EQUIPMENT
FOR MEASUREMENT, CONTROL, AND LABORATORY
USE - Part 1: General Requirements)

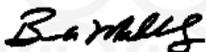
Additional Information:

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.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/about/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20151204-E354595
Report Reference E354595-A24-UL
Issue Date 2015-December-04

HV power supply

MPS(XX)*/10/24/YYYY/ZZZ

(XX) - Max output voltage in kV (1-10)

* Polarity (P for positive or N for negative)

10 - 10W max output power

24 - 24V input voltage

YYY - Options: VCC Voltage and Current Control option, HS High Stability option, DCC2 Digital Control Card digital control and monitoring using RS232, DCC4 Digital Control Card digital control and monitoring using RS485

ZZZ - any alphanumeric for customer options like lead length



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutu/locations/>

