

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

**Applicant:** Magnitude Lighting Transformers

**Address:** 14711 Bentley Circle, Unit B  
Tustin, CA 92780

**Country:** USA

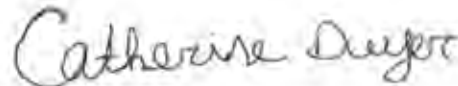
**Contact:** Shafir Romano

**Phone:** (818) 988-2122

**FAX:** (818) 988-2169

**Email:** info@magnitudeinc.com

**Party Authorized To Apply Mark:** Same as Manufacturer  
**Report Issuing Office:** Lake Forest, CA



**Control Number:** 3141557

**Authorized by:** \_\_\_\_\_

for Thomas J. Patterson, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Intertek Testing Services NA Inc.  
545 East Algonquin Road, Arlington Heights, IL 60005  
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

**Standard(s):** Standard for Safety for Low Voltage Transformers - Part 1: General Requirements, UL 5085-1 First Edition, Dated April 17, 2006 Revisions: 2012/11/30  
 UL Standard for Safety for Low Voltage Transformers – Part 3: Class 2 and Class 3 Transformers, UL 5085-3, First Edition, Dated April 17, 2006 with revision through and including 2012/11/30  
 CSA C22.2#66.1, Issued: 2006/04/17 Low Voltage Transformers - Part 1: General Requirements-UL 5085-1.  
 CSA C22.2#66.3, Issued:2006/04/17 Low Voltage Transformers Part 3: Class 2 and Class 3 Transformers-UL 5085-3.

Canadian Standard for Power Supplies with Extra-Low-Voltage Class 2 Outputs. CSA-C22.2 No. 223, Issue:1991 /06/01 (R2008) with General Instruction No 1: 1991/06/01 and No 2: 2009/09/01

UL Standard for Light Emitting Diode(LED) Equipment for Use in Lighting Products  
 UL 8750, Issued: 2009/11/18 Ed:1 Rev:2012/10/17

**Product:** Transformers

**Models:** M3L, M6L, M10L, M15L, M20L, M20L12DC, M20L24DC, C20L12DC, C20L24DC, M30L, M40L, M40L12DC, M40L24DC, C40L12DC, C40L24DC, M50L, M50L12DC, M50L24DC, C50L12DC, C50L24DC, M60L, M60L12DC, M60L24DC, C60L12DC, C60L24DC, M96L, M96L24DC, C96L24DC, M3LHV, M6LHV, M10LHV, M15LHV, M20LHV, M30LHV, M40LHV, M50LHV, M60LHV, may be followed by numbers for the output voltage and Alphabet Letters for operating voltage type.

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UL 1598 Standard for Safety Luminaires Issued: 2008/09/17 Ed: 3 Rev:2012/10/17

**Standard(s):** CSA C22.2#250.0 Issue: 2008/09/17 Ed: 3 Luminaires; General Instruction No.1 2010/01/11 General Instruction No. 2 2012/10/17

**Product:** Transformers



**Models:**

General Purpose Lighting Transformers models M100POD, M100SOD, M100P24OD, M100S24OD, C100L12DC, C100L24DC, M150POD, M150SOD, M150L12DC, M150P24OD, M150S24OD, M150L24DC, C150L12DC, C150L24DC, M200POD, M200SOD, M200L12DC, M200P24OD, M200S24OD, M200L24DC, M250POD, M250SOD, M250P24OD, M250S24OD, X300POD, M300POD, M300SOD, M300L12DC, M300P24OD, M300S24OD, M300L24DC, M300-277/12, M300-277/24, X500POD, X500SOD, M500S24OD, X600POD, X600SOD, M600S24OD, X600-277, M750POD, M750SOD, M750S24OD, X1000POD, X1000SOD, M1000S24OD, X1200POD, X1200SOD, M1200S24OD, X1200S-277.