

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20160219-E348221  
**Report Reference** E348221-20150827  
**Issue Date** 2016-FEBRUARY-19

**Issued to:** SUPER BRIGHT LEDS INC  
4400 Earth City Expy  
Earth City, MO 63045-1328 USA

**This is to certify that representative samples of** LIGHT-EMITTING-DIODE LUMINAIRE RETROFIT KITS  
See Addendum Page

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

**Standard(s) for Safety:** UL 1598C - Light-Emitting Diode (LED) Retrofit Luminaire Conversion Kits

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://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.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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

**LED Luminaire Conversion Retrofit Kit - DL4DG-x10-x[\$].**

**LED retrofit luminaire conversion kit - DLD-x13W[@], DL!D-x13W[@][!], DL4D-x9[@], DL56D-x11[@], DCL6D-x23W[@], DCL8D-x23W[@], DL56DG-xW10-x[\$].**

[\$] - Where either "x" can be any alphanumeric combination to indicate different LED color temperature and degree of beam angle.

[!] - Where "!" can be any digit to denote light diameter in inches.

[@] - Where X represents any digit from 0 to 9, or letter from A to Z, which is used by client for distinction of different color, different package, or difference customer.

## ELECTRICAL RATINGS:

Models	Input Ratings				Environment (*)
	Voltage (V)	Frequency (Hz)	Current (A)	Wattage (W)	
DL4DG-x10-x[\$]	120	60	0.1	10	Damp

(\*) Environmental Rating as follows:  
 Damp = Dry or Damp Location Only

Model	No. of LEDs	Input Voltage (V)	Input Frequency (Hz)	Input Current (A)	Input Watts (W)
DLD-x13W[@]	30	120	50/60	0.12	13
DL!D-x13W[@][!]	30	120	50/60	0.12	13

Model	Input Voltage (V)	Input Frequency (Hz)	Input Current (A)	Input Watts (W)
DL4D-x9[@]	120	50/60	0.075	9
DL56D-x11[@]	120	50/60	0.092	11
DCL6D-x23W[@]	100-277	50/60	0.23	23
DCL8D-x23W[@]	100-277	50/60	0.23	23

Model	Input Voltage (V)	Input Frequency (Hz)	Input Current (A)	Input Watts (W)	Recessed type
DL56DG-xW10-x[\$]	120	50/60	0.083	10	IC



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