

CERTIFICATE OF COMPLIANCE

Certificate Number 20191007-E495827
Report Reference E495827-20190513
Issue Date 2019-OCTOBER-07

Issued to: LITEGEAR INC
4406 W Vanowen St
Burbank, CA 91505 USA

This certificate confirms that representative samples of LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS, LUMINAIRES AND FITTINGS
See Addendum Page

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

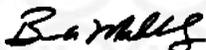
Standard(s) for Safety: UL 1598 & CSA 250.0-08 - Luminaires
UL 2108 - Low Voltage Lighting Systems
UL 8750 - Light Emitting Diode (LED) Equipment for Use in Lighting Products

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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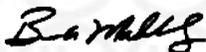
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Low Voltage Class 2 LED Surface-Mount Luminaires Models LG-FxxxxHYZ-G-12W-V (a), LG-FxxxxHYZ-G-24W-V (a), LG-MxxxxHYZ-G-12W-V (a), LG-MxxxxHYZ-G-24W-V (a)

(a) – Where xxxx denote the type of LED chip, it can be “5050”, “3528”, “2835”, “3020”, “5630”, “335”, “2216”, “3535”, “5730”, “3014”, “4014”, “3030”, “2525”, “2016”, “020”, “0603”, “0805”, “1206”. H can be “A” denotes for Damp location; “B” “C” “D” “S” which denotes for Wet location. Y - LED chip per section(half meter). Z Can be TSA or SA or left blank. TSA also can be T or TS, which Denotes changeable Color temperature. SA also can be S, SL, SAL, or L, which denotes the Index of Color Rendering or Brightness respectively. G can be any number or letter combination to refer to the color. W can be C, CC, DMX, or left blank which denotes constant current or DMX control signal respectively. V can be any number or letter combination or left blank for business purpose.



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