

CERTIFICATE OF COMPLIANCE

Certificate Number 20190930-E473379
Report Reference E473379-20190919
Issue Date 2019-SEPTEMBER-30

Issued to: HAFELE ENGINEERING ASIA LTD
Rm 1905, Nan Fung Centre
264-298 Castle Peak Rd
Tsuen Wan
NT HONG KONG

This certificate confirms that representative samples of LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS, LUMINAIRES AND FITTINGS
Refer addendum page for models

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

Standard(s) for Safety: UL 2108, Low Voltage Lighting Systems
CSA C22.2 No. 250.0, Luminaires
CSA C22.2 No. 9.0-96, General Requirements for Luminaires

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

USL, CNL – LED Low Voltage Luminaires, Flexible Strip, Class 2 Luminaires, Models LED2064, LED2070, LED3044, LED3047, LED3049, may follow with /X/Y/C/B.

Where X represents CCT, it can be 4 numbers, meaning 1800K-7000K; Y representative color of enclosure with 2 to 6 letters, it can be WH; ANOD; BRS; BZD; P; UNFIN; BURN; ZIP; FR; SIG; TRANS; CHR; NIP; BLK; NI MATT; NI; POL; GO; CLR; GRN; YEL; SIV; BLU; RED; or other color may be added as required; C representative length of product in the packing with 3 or 4 or 5 numbers (unit: mm), 000-50000; B representative length of lead wire with 4 number 0000-2000 (unit: mm).



Bruce Mahrenholz, Director North American Certification Program

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